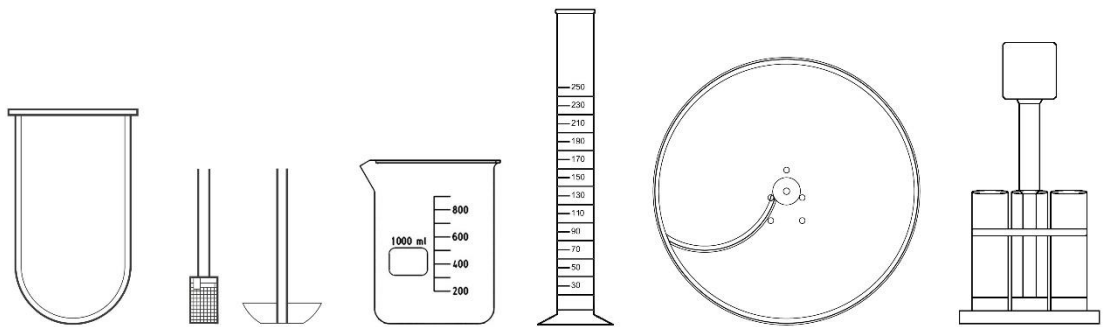


Spare Parts Accessories Consumables

Dissolution Testing
Physical Testing



Version 05 / 2021-01-27

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1 General

1.1 Spare Parts & Accessories

Looking for a particular spare part or accessory information?
SOTAX offers a wide range of spare parts and accessories that cover many types of products for the pharmaceutical testing field.
However, this catalog is only an excerpt of our spare parts and accessories range. Should you require further information, or any item not listed in this catalogue, please get in touch with us.

1.2 Contact

To request a quote for spare parts and accessories, please state the complete article number, description, and quantity, and send your inquiry to sales@sotax.com.

Example:

- Basket USP 1 without cover; 20 Mesh
- Art. No. 9353
- Quantity: 7 pcs











1.3 Abbreviations




Abbreviation / Term	Description
ID	Inner Diameter
OD	Outer Diameter
Qty rec.	Quantity recommended
pc / pcs	Piece / pieces

2 Dissolution

2.1 Vessels









2.1.1 "Smart" Dissolution Line













	Description	Order Information
	Vessel made of glass, 1 L For AT 7 and AT 7smart. Dissolution vessel, 1 L, glass, serial number.	Art. No.: 2503 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel made of polycarbonate, 1 L For AT 7 and AT 7smart. Dissolution vessel, 1 L, polycarbonate, serial number.	Art. No.: 3185 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel amber-tinted, 1 L For AT 7 and AT 7smart. Dissolution vessel, 1 L, amber-tinted glass, serial number.	Art. No.: 2503-2 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel PTFE coated, 1 L For AT 7 and AT 7smart. Dissolution vessel, 1 L, PTFE coated, serial number.	Art. No.: 2503-3 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel made of glass, 2 L For AT 7smart "2 L model". Dissolution vessel, 2 L, glass, serial number.	Art. No.: 8222 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel made of glass with scaling, 2 L For AT 7smart "2 L model". Dissolution vessel, 2 L, glass, serial number.	Art. No.: 8222-2 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel amber-tinted, 2 L For AT 7smart "2 L model". Dissolution vessel, 2 L, amber-tinted glass, serial number.	Art. No.: 8222-3 Selling unit: 1 pc Qty rec.: 7 pcs
	Mini Vessel made of glass according CP For AT 7 and AT 7smart. Dissolution mini vessel, glass, serial number.	Art. No.: 9650 Selling unit: 1 pc Qty rec.: 7 pcs
	Mini Vessel made of glass For AT 7 and AT 7smart. Dissolution mini vessel, glass, serial number	Art. No.: 10583 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel Peak bottom made of glass, 1 L For AT 7 and AT 7smart. Dissolution vessel peak bottom, 1 L, glass, serial number.	Art. No.: 13411-01 Selling unit: 1 pc Qty rec.: 7 pcs



	Description	Order Information
	Vessel Peak bottom amber-tinted, 1 L For AT 7 and AT 7smart. Dissolution vessel peak bottom, 1 L, amber-tinted, serial number.	Art. No.: 13411-02 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel made of glass For AT 7 and AT 7smart. Dissolution enhancer cell, glass, serial number	Art. No.: 10649 Selling unit: 1 pc Qty rec.: 7 pcs
	Vessel made of glass, 8th Vessel for standard For AT 7 and AT 7smart. 8 th Vessel for standard, glass, serial number	Art. No.: 9342 Selling unit: 1 pc Qty rec.: 1 pcs

2.1.2

“Xtend™” Dissolution Line

	Description	Order Information
	Vessel made of glass, 1 L For AT Xtend™ Dissolution vessel, 1 L, glass, serial number.	Art. No.: 14143-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel amber-tinted, 1 L For AT Xtend™ Dissolution vessel, 1 L, amber-tinted glass, serial number.	Art. No.: 14143-02 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel PTFE coated, 1 L For AT Xtend™ Dissolution vessel, 1 L, PTFE coated glass, serial number.	Art. No.: 14143-03 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel short made of glass, 1L For AT MD Xtend™ Dissolution vessel short, 1 L, glass, serial number.	Art. No.: 14143-07 Selling unit: 1 pc Qty rec.: 6 pcs
	Vessel short amber-tinted, 1 L For AT MD Xtend™ Dissolution vessel short, 1 L, amber-tinted glass, serial number.	Art. No.: 14143-08 Selling unit: 1 pc Qty rec.: 6 pcs
	Vessel short PTFE coated, 1 L For AT MD Xtend™ Dissolution vessel short, 1 L, PTFE coated glass, serial number.	Art. No.: 14143-09 Selling unit: 1 pc Qty rec.: 6 pcs
	Vessel made of glass short ID 100mm, 1L For AT MD Xtend™ Dissolution vessel short, 1 L, glass, serial number.	Art. No.: 14322-07 Selling unit: 1 pc Qty rec.: 6 pcs
	Vessel short, amber-tinted ID 100mm, 1 L For AT MD Xtend™ Dissolution vessel short, 1 L, amber-tinted glass, serial number.	Art. No.: 14322-08 Selling unit: 1 pc Qty rec.: 6 pcs

	Description	Order Information
	Vessel short PTFE coated ID 100mm, 1 L For AT MD Xtend™ Dissolution vessel short, 1 L, PTFE coated glass, serial number.	Art. No.: 14322-09 Selling unit: 1 pc Qty rec.: 6 pcs
	Vessel for Enhancer Cell For AT Xtend™ Dissolution vessel for Enhancer Cell, 1 L, glass, serial number.	Art. No.: 14534-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Mini Vessel made of glass For AT Xtend™ Mini Dissolution vessel, 1 L, glass, serial number.	Art. No.: 14535-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Mini Vessel amber-tinted For AT Xtend™ Mini Dissolution vessel, 1 L, amber-tinted glass, serial number.	Art. No.: 14535-02 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Mini Vessel made of glass according CP For AT Xtend™ Mini Dissolution vessel, 1 L, glass, serial number.	Art. No.: 14536-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel Peak bottom made of glass, 1 L For AT Xtend™ Dissolution vessel peak bottom, 1 L, glass, serial number.	Art. No.: 14537-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel Peak bottom amber-tinted, 1 L For AT Xtend™ Dissolution vessel peak bottom, 1 L, amber-tinted glass, serial number.	Art. No.: 14537-02 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel Peak bottom PTFE coated, 1 L For AT Xtend™ Dissolution vessel peak bottom, 1 L, PTFE coated glass, serial number.	Art. No.: 14537-03 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel short Peak bottom made of glass, 1 L For AT MD Xtend™ Dissolution vessel peak bottom, 1 L, glass, serial number.	Art. No.: 14537-04 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel short Peak bottom amber-tinted, 1 L For AT MD Xtend™ Dissolution vessel peak bottom, 1 L, amber-tinted glass, serial number.	Art. No.: 14537-05 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel short Peak bottom PTFE coated, 1 L For AT MD Xtend™ Dissolution vessel peak bottom, 1 L, PTFE coated glass, serial number.	Art. No.: 14537-06 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel made of polycarbonate, 1 L For AT Xtend™ Dissolution vessel, 1 L, polycarbonate, serial number.	Art. No.: 14627-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

	Description	Order Information
	Vessel made of glass ID 100mm, 1 L For AT Xtend™ Dissolution vessel ID 100mm, 1 L, glass, serial number.	Art. No.: 14322-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel amber-tinted ID 100mm, 1 L For AT Xtend™ Dissolution vessel ID 100mm, 1 L, amber-tinted glass, serial number.	Art. No.: 14322-02 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel PTFE coated ID 100mm, 1 L For AT Xtend™ Dissolution vessel ID 100mm, 1 L, PTFE coated glass, serial number.	Art. No.: 14322-03 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel made of glass, 2 L For AT Xtend™ "2 L model" Dissolution vessel, 2 L, glass, serial number.	Art. No.: 14143-04 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel amber-tinted, 2 L For AT Xtend™ "2 L model" Dissolution vessel, 2 L, amber-tinted glass, serial number.	Art. No.: 14143-05 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel PTFE coated, 2 L For AT Xtend™ "2 L model" Dissolution vessel, 2 L, PTFE coated glass, serial number.	Art. No.: 14143-06 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel made of glass ID 100mm, 2 L For AT Xtend™ "2 L model" Dissolution vessel, 2 L, glass, serial number.	Art. No.: 14322-04 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel amber-tinted ID 100mm, 2 L For AT Xtend™ "2 L model" Dissolution vessel, 2 L, amber-tinted glass, serial number.	Art. No.: 14322-05 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Vessel PTFE coated ID 100mm, 2 L For AT Xtend™ "2 L model" Dissolution vessel, 2 L, PTFE coated glass, serial number.	Art. No.: 14322-06 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

2.2



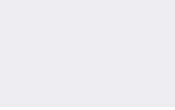


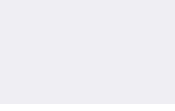


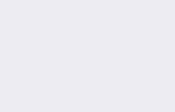
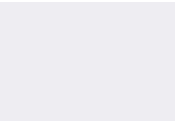
USP 1









	Description	Order Information
	Basket USP 1 without cover; 10 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel, sieve 10 mesh, serial number, delivered in individual, solid box.	Art. No.: 15796-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Basket USP 1 without cover; 20 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel, sieve 20 mesh, serial number, delivered in individual, solid box.	Art. No.: 9353 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Basket USP 1 without cover; 40 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel, sieve 40 mesh, serial number, delivered in individual, solid box.	Art. No.: 2830 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Basket USP 1 without cover gold coated; 40 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel gold coated, sieve 40 mesh, serial number, delivered in individual, solid box.	Art. No.: 2830-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Basket USP 1 without cover; large 40 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel, sieve 40 mesh, serial number, delivered in individual, solid box.	Art. No.: 11030 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Basket USP 1 without cover; 80 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel, sieve 80 mesh, serial number, delivered in individual, solid box.	Art. No.: 16716-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Basket USP 1 without cover; 100 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel, sieve 100 mesh, serial number, delivered in individual, solid box.	Art. No.: 16723-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Basket USP 1 without cover; 150 Mesh For AT Xtend™ and AT 7smart. Fits the SOTAX manual and HollowShaft™. Stainless steel, sieve 150 mesh, serial number, delivered in individual, solid box.	Art. No.: 16724-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Cylinder sieve For AT Xtend™ and AT 7smart semi-automated.	Art. No.: 2971 Selling unit: 1 pc Qty rec.: any
	Top for basket with sample opening For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number. Three (3) clips.	Art. No.: 5301 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Top for basket with sample opening gold coated For AT Xtend™ and AT 7smart semi-automated. Stainless steel gold coated. Serial number. Three (3) clips.	Art. No.: 5301-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Top for basket with sample opening PEEK For AT Xtend™ and AT 7smart semi-automated. peek. Serial number. Three (3) clips.	Art. No.: 5301-3 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Top for basket with sample opening For AT Xtend™ and AT 7smart semi-automated. A316L. Serial number. Three (3) clips.	Art. No.: 5301-4 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

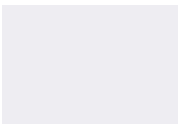

	Description	Order Information
	Top for basket with sample opening for BS60 For BS 60. Stainless steel, serial number.	Art. No.: 5301-5 Selling unit: 1 pc Qty rec.: 6 pcs
	Top for basket with sample opening for BS60 gold coated For BS 60. Stainless steel gold coated, serial number.	Art. No.: 5301-6 Selling unit: 1 pc Qty rec.: 6 pcs
	Top for basket with sample opening For BS 60. Stainless steel, serial number.	Art. No.: 8081 Selling unit: 1 pc Qty rec.: 6 pcs
	Basket Covert to use with 8081 For BS 60. Stainless steel, serial number.	Art. No.: 8083 Selling unit: 1 pc
	Top for basket 500ml/900ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number. Three (3) clips.	Art. No.: 8380 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Connecting piece with sample opening 500ml/900ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 8392 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Coupling For AT Xtend™ and AT 7smart manual, paddles and baskets shafts.	Art. No.: 7393 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Top for basket with stirring shaft, 2 L For AT 7 and AT 7smart. Stainless steel. Serial number.	Art. No.: 8362-1 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Top for basket with stirring shaft For AT Xtend™ and AT 7smart manual. Stainless steel. Serial number. Three (3) clips.	Art. No.: 7558-06 Selling unit: pc Qty rec.: 6, 7, 8 pcs
	Top for basket with stirring shaft PTFE coated For AT Xtend™ and AT 7smart manual. PTFE coated. Serial number. Three (3) clips.	Art. No.: 7558-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Top for basket with stirring shaft gold coated For AT Xtend™ and AT 7smart manual. gold coated. Serial number. Three (3) clips.	Art. No.: 7558-3 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Top for basket PEEK with stirring shaft For AT Xtend™ and AT 7smart manual. PEEK, stainless steel. Serial number. Three (3) clips.	Art. No.: 7558-4 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

2.3

USP 2

	Description	Order Information
	Paddle with sample opening For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 2985-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with sample opening PTFE coated For AT Xtend™ and AT 7smart semi-automated. Stainless steel PTFE coated. Serial number.	Art. No.: 2985-1 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with sample opening gold coated For AT Xtend™ and AT 7smart semi-automated. Stainless steel gold coated. Serial number.	Art. No.: 2985-3 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle 500ml/900ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 5650 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle 500ml/900ml PTFE coated For AT Xtend™ and AT 7smart semi-automated. Stainless steel PTFE coated. Serial number.	Art. No.: 5650-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Connecting piece with sample opening 500ml/900ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 5648 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Connecting piece with sample opening 500ml/900ml PTFE coated For AT Xtend™ and AT 7smart semi-automated. Stainless steel PTFE coated. Serial number.	Art. No.: 5648-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle 400ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 7933 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Connecting piece with sample opening 400ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 8018 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle for low volume sampling For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 25213-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle for low volume sampling PTFE coated For AT Xtend™ and AT 7smart semi-automated. PTFE coated. Serial number.	Art. No.: 25213-02 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Inlet for Paddle for low volume sampling For AT Xtend™ and AT 7smart semi-automated. Stainless steel. Serial number.	Art. No.: 25220-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs


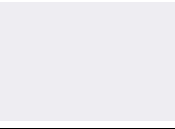









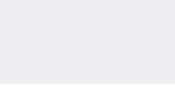
	Description	Order Information
	Mini Paddle with sample opening smart For AT 7smart manual Stainless steel. Serial number.	Art. No.: 8551-1 Selling unit: 1 pc Qty rec.: 6, 7 pcs
	Mini Paddle with sample opening smart low volume For AT 7smart manual Stainless steel. Serial number.	Art. No.: 8551-3 Selling unit: 1 pc Qty rec.: 6, 7 pcs
	Mini Paddle with sample opening Xtend For AT Xtend Stainless steel. Serial number.	Art. No.: 8551-4 Selling unit: 1 pc Qty rec.: 6, 7 pcs
	Mini Paddle with sample opening for enhancer cell For AT Xtend and 7smart manual Stainless steel. Serial number.	Art. No.: 8551-2 Selling unit: 1 pc Qty rec.: 6, 7 pcs
	Coupling For AT Xtend™ and AT 7smart manual, paddles and baskets shafts.	Art. No.: 7393 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with stirring shaft For AT Xtend™ and AT 7smart manual. Stainless steel. Serial number.	Art. No.: 7525-04 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with stirring shaft PTFE coated For AT Xtend™ and AT 7smart manual. PTFE coated, serial number.	Art. No.: 7525-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with stirring shaft gold coated For AT Xtend™ and AT 7smart manual. gold coated, serial number.	Art. No.: 7525-3 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with stirring shaft, 2 L For AT Xtend™ and AT 7smart manual. Stainless steel. Serial number.	Art. No.: 8365-1 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with stirring shaft PTFE coated, 2 L For AT Xtend™ and AT 7smart manual. PTFE coated. Serial number.	Art. No.: 8365-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with stirring shaft gold coated, 2 L For AT Xtend™ and AT 7smart manual. Gold coated. Serial number.	Art. No.: 8365-3 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Mini Paddle with stirring shaft for smart For AT 7smart manual Stainless steel. Serial number.	Art. No.: 7540-3 Selling unit: 1 pc Qty rec.: 6, 7 pcs

Description		Order Information
	Mini Paddle with stirring shaft for Xtend	Art. No.: 7540-4
	For AT Xtend™ manual Stainless steel. Serial number.	Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Mini Paddle with stirring shaft according CP	Art. No.: 9656
	For AT Xtend™ and AT 7smart manual elektrolytisch poliert, 1.4460, serial number.	Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

	Description	Order Information
	Sinker 5 / 15.5 For capsule. Internal width 5 mm, internal length 15.5 mm.	Art. No.: 8280 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 6 / 18 For capsule. Internal width 6 mm, internal length 18 mm.	Art. No.: 7346 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 7 / 19.3 For capsule. Internal width 7 mm, internal length 19.3 mm.	Art. No.: 8283 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 8 / 23 For capsule. Internal width 8 mm, internal length 23 mm.	Art. No.: 6881 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 11 / 31 For capsule. Internal width 11 mm, internal length 31 mm.	Art. No.: 7349 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 4.5 / 17 For capsule. Internal width 4.5 mm, internal length 17 mm.	Art. No.: 8397 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 5.9 / 20 For capsule. Internal width 5.9 mm, internal length 20 mm.	Art. No.: 8398 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 5.9 / 23 For capsule. Internal width 5.9 mm, internal length 23 mm.	Art. No.: 8399 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 8.5 / 19.3 For capsule. Internal width 8.5 mm, internal length 19.3 mm.	Art. No.: 9715 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 9 / 24 For capsule. Internal width 9 mm, internal length 24 mm.	Art. No.: 10049 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Sinker 8 / 18 For capsule. Internal width 6 mm, internal length 18 mm.	Art. No.: 10052 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Japanese Basket Sinker For capsule.	Art. No.: 6597 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

2.4


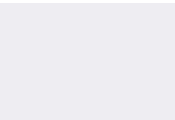

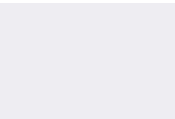
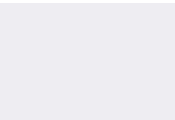
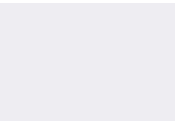
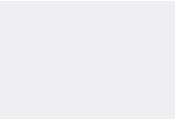
USP 5

	Description	Order Information
	Suction head with filter cap and stirring shaft for disc 6289 For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Art. No.: 7912-1 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft PTFE coated for disc 6289 For AT Xtend™ and AT 7smart semi-automated. PTFE coated, serial number.	Art. No.: 7912-2 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft gold coated for disc 6289 For AT Xtend™ and AT 7smart semi-automated. Gold coated, serial number.	Art. No.: 7912-3 Selling unit: 1 pc Qty rec.: 7 pcs
	Paddle with stirring shaft, USP 5 for disk 6289 For AT Xtend™ and AT 7smart manual Stainless steel. Serial number.	Art. No.: 10864 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Paddle with stirring shaft, adjustable height For AT Xtend™ and AT 7smart manual Stainless steel. Serial number.	Art. No.: 11371 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Check gauge for 11371 For AT Xtend™ and AT 7smart manual	Art. No.: 11370 Selling unit: 1 pc
	Spacer for 11371 For AT Xtend™ and AT 7smart manual	Art. No.: 11368 Selling unit: 1 pc
	Watchglass USP 5; 17 Mesh For AT Xtend™ and AT 7smart.	Art. No.: Y660-0020 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Watchglass USP 5; 40 Mesh For AT Xtend™ and AT 7smart.	Art. No.: Y660-0030 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Disk for Paddle over Disk; 40 Mesh For AT Xtend™ and AT 7smart. OD = 56mm	Art. No.: 15177-01 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Disk for Paddle over Disk; 125 Mesh For AT Xtend™ and AT 7smart. OD = 56mm	Art. No.: 15177-02 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Disk for Paddle over Disk; 40 Mesh For AT Xtend™ and AT 7smart. OD = 35mm	Art. No.: 15177-03 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Disk for Paddle over Disk; 125 Mesh For AT Xtend™ and AT 7smart. OD = 35mm	Art. No.: 15177-04 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

	Description	Order Information
	Disk for Paddle over Disk; 12 Mesh For AT Xtend™ and AT 7smart. OD = 65mm	Art. No.: 15177-05 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Disk for Paddle over Disk; 12 Mesh For AT Xtend™ and AT 7smart. OD = 90mm	Art. No.: 15177-05 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Support disk For AT Xtend™ and AT 7smart. OD = 41.2mm	Art. No.: 6289 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Extraction Cell For AT Xtend™ and AT 7smart. OD = 27mm	Art. No.: 9645-1 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Extraction Cell For AT Xtend™ and AT 7smart. OD = 38mm	Art. No.: 9645-2 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Extraction Cell For AT Xtend™ and AT 7smart. OD = 45mm	Art. No.: 9645-3 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	Extraction Cell For AT Xtend™ and AT 7smart. OD = 52mm	Art. No.: 9645-4 Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

2.5

USP 6

Description		Order Information
	TTS Cylinder with stirring shaft, USP 6 L=50.8 mm	Art. No.: 7663
	For AT Xtend™ and AT 7smart Stainless steel. Serial number.	Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	TTS Cylinder with stirring shaft PTFE coated, USP 6 L=50.8 mm	Art. No.: 7663-2
	For AT Xtend™ and AT 7smart PTFE coated. Serial number.	Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	TTS Cylinder with stirring shaft, USP 6 L=108 mm	Art. No.: 8035
	For AT Xtend™ and AT 7smart Stainless steel. Serial number.	Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft for TTS L=50.8mm	Art. No.: 8070
	For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft for TTS L=108mm	Art. No.: 8072
	For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Selling unit: 1 pc Qty rec.: 7 pcs
	TTS Cylinder with sample opening, USP 6 L=50.8 mm	Art. No.: 5807
	For AT Xtend™ and AT 7smart Stainless steel. Serial number.	Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs
	TTS Cylinder with sample opening, USP 6 L=108 mm	Art. No.: 8038
	For AT Xtend™ and AT 7smart Stainless steel. Serial number.	Selling unit: 1 pc Qty rec.: 6, 7, 8 pcs

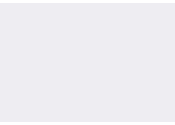
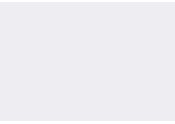
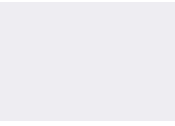
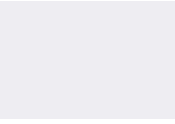
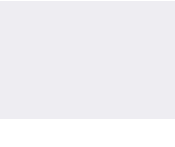
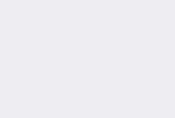
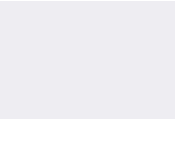
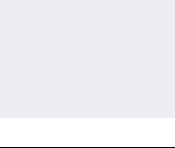
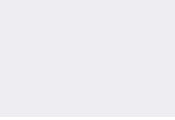
	Description	Order Information
	Suction head with filter cap and stirring shaft For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Art. No.: 7710-1 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft PTFE coated For AT Xtend™ and AT 7smart semi-automated. PTFE coated, serial number.	Art. No.: 7710-2 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft gold coated For AT Xtend™ and AT 7smart semi-automated. Gold coated, serial number.	Art. No.: 7710-3 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap PEEK and stirring shaft For AT Xtend™ and AT 7smart semi-automated. PEEK, Stainless steel, serial number.	Art. No.: 7710-4 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap PVC and stirring shaft For AT Xtend™ and AT 7smart semi-automated. PVC, Stainless steel, serial number.	Art. No.: 7710-5 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft for 500/900ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Art. No.: 7760 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft for 500/900ml PTFE coated For AT Xtend™ and AT 7smart semi-automated. PTFE coated, serial number.	Art. No.: 7760-2 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head and stirring shaft for 500/900ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Art. No.: 8452-1 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head with filter cap and stirring shaft for 400ml For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Art. No.: 8016 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head and stirring shaft For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Art. No.: 7570-1 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head and stirring shaft PTFE coated For AT Xtend™ and AT 7smart semi-automated. PTFE coated, serial number.	Art. No.: 7570-2 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head and stirring shaft gold coated For AT Xtend™ and AT 7smart semi-automated. Gold coated, serial number.	Art. No.: 7570-3 Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head PEEK and stirring shaft For AT Xtend™ and AT 7smart semi-automated. PEEK, stainless steel, serial number.	Art. No.: 8542 Selling unit: 1 pc Qty rec.: 7 pcs

Description		Order Information
	Suction head and stirring shaft for low volume sampling	Art. No.: 25230-01
	For AT Xtend™ and AT 7smart semi-automated. Stainless steel, serial number.	Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head and stirring shaft for low volume sampling PTFE coated	Art. No.: 25230-02
	For AT Xtend™ and AT 7smart semi-automated. PTFE coated, serial number.	Selling unit: 1 pc Qty rec.: 7 pcs
	Suction head and stirring shaft for low volume sampling gold coated	Art. No.: 25230-03
	For AT Xtend™ and AT 7smart semi-automated. Gold coated, serial number.	Selling unit: 1 pc Qty rec.: 7 pcs
	Stirring Shaft without paddle	Art. No.: 13866-01
	For AT MD Xtend™ Stainless steel. Serial number.	Selling unit: 1 pc Qty rec.: 6,7, 8 pcs
	Stirring Shaft without paddle PTFE coated	Art. No.: 13866-02
	For AT MD Xtend™ Stainless steel PTFE coated. Serial number.	Selling unit: 1 pc Qty rec.: 6,7, 8 pcs

Description		Order Information
	Sampling cannula with filter cap (Xtend™)	Art. No.: 10156-06
	For AT Xtend™. d = 3/2.5 mm, PVDF filter cap, vessel 1L.	Selling unit: 1 pc Qty rec.: 7 pcs
	Sampling cannula with filter cap for Autolift™ (Xtend™)	Art. No.: 10156-09
	For AT Xtend™ wit Autolift™. d = 3/2.5 mm, PVDF filter cap, vessel 1L.	Selling unit: 1 pc Qty rec.: 7 pcs
	Sampling cannula for syringe filter, for Autolift™ (Xtend™)	Art. No.: 14549
	For AT Xtend™ with Autolift™. d = 3/2.5 mm, vessel 1L.	Selling unit: 1 pc Qty rec.: 7 pcs
	Pipette guidance	Art. No.: 5432
	For AT Xtend™ and AT 7smart manual. PVDF.	Selling unit: 1 pc Qty rec.: 7 pcs
	Sampling device with filtration 1'000 mL for ASD	Art. No.: 7475-1
	For AT 7smart with ASD. Probes to sample in 1'000 mL.	Selling unit: 1 pc Qty rec.: 7 pcs
	Sampling device with filtration 500 mL for ASD	Art. No.: 7475-2
	For AT 7smart with ASD. Probes to sample in 500 mL.	Selling unit: 1 pc Qty rec.: 7 pcs
	Sampling device without filtration 500 mL for ASD	Art. No.: 8272-1
	For AT 7smart with ASD. Probes to sample in 500 mL.	Selling unit: 1 pc Qty rec.: 7 pcs
	Sampling device without filtration 1'000 mL for ASD	Art. No.: 8272-2
	For AT 7smart with ASD. Probes to sample in 1'000 mL.	Selling unit: 1 pc Qty rec.: 7 pcs



2.8

Accessories

	Description	Order Information
	Sieve for sample opening 73mesh	Art. No.: 10969
	For AT Xtend™ and AT 7smart semi-automated Stainless steel	Selling unit: 1 pc Qty rec.: 6,7, 8 pcs
	Sieve for sample opening 150mesh	Art. No.: 2971
	For AT Xtend™ and AT 7smart semi-automated Stainless steel	Selling unit: 1 pc Qty rec.: 6,7, 8 pcs
	Sieve for sample opening 450mesh	Art. No.: 9289
	For AT Xtend™ and AT 7smart semi-automated Stainless steel	Selling unit: 1 pc Qty rec.: 6,7, 8 pcs
	Over-spill collector	Art. No.: 8290
	For AT 7smart. Cleaning accessory to protect the bath while cleaning the shafts.	Selling unit: 1 pc Qty rec.: 1 pc
	Paddle and Basket Shaft Holder	Art. No.: 10694
	For eight (8) shafts. In Plexiglas GS. Stackable Plates with stickers for serial numbers. Feet height: 87 mm, 34.2 in. W x D x H (mm): 276 x 320 x 46 W x D x H (in.): 108.7 x 126 x 18.1	Selling unit: 1 pc Qty rec.: any
	Rack for baskets	Art. No.: 10693
	For eight (8) USP 1 baskets. In Plexiglas GS. Stackable. Plates with stickers for serial numbers. W x D x H (mm): 176 x 120 x 75 W x D x H (in.): 69.3 x 47.2 x 29.5	Selling unit: 1 pc Qty rec.: any
	Rack for paddles	Art. No.: 10692
	For eight (8) USP 2 paddles with sample opening (ref. 2985-2). In Plexiglas GS. Stackable. Plates with stickers for serial numbers. W x D x H (mm): 176 x 120 x 75 W x D x H (in.): 69.3 x 47.2 x 29.5	Selling unit: 1 pc Qty rec.: any
	Shaft cleaning assembly	Art. No.: 10696
	For semi-automated USP 1, 2 systems. For eight (8) suction heads. Cover in PP. Vessel 3000 mL in PP. Cover diameter 200 mm, 78.7 in. Vessel height 225 mm, 88.6 in.	Selling unit: 1 pc Qty rec.: any
	Carry Basket for Vessels	Art. No.: 6819
	For up to eight (8) Vessels	Selling unit: 1 pc Qty rec.: any





	Description	Order Information
	Cell holder For CE 7smart.	Art. No.: 8219 Selling unit: 1 pc Qty rec.: any
	Cell holder storage tray For USP 4 Cells. 7 x 4 rows. In PMMA. Stackable. W x D x H (mm): 490 x 300 x 75 W x D x H (in.): 192.9 x 118.1 x 29.5.	Art. No.: 10695 Selling unit: 1 pc Qty rec.: any
	Cell holding device For CE 7smart.	Art. No.: 8445 Selling unit: 1 pc Qty rec.: 7 pcs
	Cell holding cap For CE 7smart.	Art. No.: 8446 Selling unit: 1 pc Qty rec.: 7 pcs
	Filter head For CE 7smart. For tablet cells 12 and 22.6 mm.	Art. No.: 8449 Selling unit: 1 pc Qty rec.: 7 pcs
	Filter insert For CE 7smart. For tablet cells 12 and 22.6 mm and cells for suppositories.	Art. No.: 8448 Selling unit: 1 pc Qty rec.: 7 pcs
	Filter paper, glass fiber, 0.7 µm For CE 7smart. Whatman , GF/F 0.7 µm.	Art. No.: F100-0110 Selling unit: 100 pcs Qty rec.: multiples of 100
	Filter paper, glass fiber, 2.7 µm For CE 7smart. MGD, 15 mm, 2.7 µm.	Art. No.: F100-0310 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cell 12 mm diameter For CE 7smart. For small tablets. ID 12 mm.	Art. No.: 8386 Selling unit: 1 pc Qty rec.: 7 pcs
	Cell 22.6 mm diameter For CE 7smart. For tablets. ID 22.6 mm.	Art. No.: 8220 Selling unit: 1 pc Qty rec.: 7 pcs
	Tablet holder for cell 12 mm diameter For CE 7smart. For tablet cells 12 mm.	Art. No.: 2645 Selling unit: 1 pc Qty rec.: 7 pcs
	Tablet holder for cell 22.6 mm diameter For CE 7smart. For tablet cells 22.6 mm.	Art. No.: 1866 Selling unit: 1 pc Qty rec.: 7 pcs

	Description	Order Information
	Ruby bead 5 mm.	Art. No.: P100-0100 Selling unit: 1 pc Qty rec.: 8 pcs
	Dosing spoon for glass beads for 12 mm cell For 12 mm diameter cell.	Art. No.: 5609 Selling unit: 1 pc Qty rec.: 1 pc
	Dosing spoon for glass beads for 22.6 mm cell For 22.6 mm diameter cell.	Art. No.: 5608 Selling unit: 1 pc Qty rec.: 1 pc
	Glass beads Unwashed. 1 mm diameter, 500 mL.	Art. No.: F200-0110 Selling unit: 1 pc (500 mL) Qty rec.: 1 pc
	Cell for powder and granulates For CE 7smart. Including sieves and insert.	Art. No.: 8388 Selling unit: 1 pc Qty rec.: 7 pcs
	Connection head for powder, implant, or 5.5 mm cell For CE 7smart. For powder cell (ref. 8388), implant cell (8390), or 5.5 mm cell (ref. 9155).	Art. No.: 8457 Selling unit: 1 pc Qty rec.: 7 pcs
	Cell for suppositories and soft gelatin capsules For CE 7smart. 13 mm chamber.	Art. No.: 8389 Selling unit: 1 pc Qty rec.: 7 pcs
	Filter insert for suppository cell For CE 7smart.	Art. No.: 8461 Selling unit: 1 pc Qty rec.: 7 pcs
	Cell for implants For CE 7smart.	Art. No.: 8390 Selling unit: 1 pc Qty rec.: 7 pcs
	Cell ID 5.5 mm in PTFE For CE 7smart.	Art. No.: 9155 Selling unit: 1 pc Qty rec.: 7 pcs
	Cell ID 16 mm in PMMA For CE 7smart.	Art. No.: 9161 Selling unit: 1 pc Qty rec.: 7 pcs

	Description	Order Information
	Connection head for 16 mm cell For CE 7smart.	Art. No.: 9159 Selling unit: 1 pc Qty rec.: 7 pcs
	Temperature measuring head for 12 mm and 22.6 mm cell For CE 7smart. Needs also cell holding device ref. 8445.	Art. No.: 9735-2 Selling unit: 1 pc Qty rec.: any

2.9.2

Laboratory Bottles

	Description	Order Information
	Screw-cab for laboratory bottle, 100 mL For CE 7smart closed system. Three (3) connections: inlet, outlet, sampling. Including laboratory bottle, 100 mL.	Art. No.: 9354-01 Selling unit: 1 pc Qty rec.: 7 pcs
	Screw-cab for laboratory bottle, 500 mL For CE 7smart closed system. Three (3) connections: inlet, outlet, sampling. Including laboratory bottle, 500 mL.	Art. No.: 9354-02 Selling unit: 1 pc Qty rec.: 7 pcs
	Screw-cab for laboratory bottle, 1000 mL For CE 7smart closed system. Three (3) connections: inlet, outlet, sampling. Including laboratory bottle, 1000 mL.	Art. No.: 9354-03 Selling unit: 1 pc Qty rec.: 7 pcs
	Screw-cab for laboratory bottle, 5000 mL For CE 7smart closed system. Three (3) connections: inlet, outlet, sampling. Including laboratory bottle, 5000 mL.	Art. No.: 9354-04 Selling unit: 1 pc Qty rec.: 7 pcs

2.10

Filters

	Description	Order Information
	Glass Microfibre Filter Circles GF/F 25 mm (Whatman) 25 mm, 0.7 µm glass fiber filter disc (GF/F).	Art. No.: F100-0210 Selling unit: 100 pcs Qty rec.: multiples of 100
	Glass Microfibre Filter Circles GF/D 25 mm (Whatman) 25 mm, 2.7 µm glass fiber filter disc (GF/D).	Art. No.: F100-0200 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 10 µm, PE For AT Xtend™ and AT 7smart. 10 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-2029 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 20 µm, PE For AT Xtend™ and AT 7smart. 20 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-2030 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 1 µm, PE For AT Xtend™ and AT 7smart. 1 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3101 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 4 µm, PE For AT Xtend™ and AT 7smart. 4 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3104 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 10 µm, PE For AT Xtend™ and AT 7smart. 10 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3110 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 35 µm, PE For AT Xtend™ and AT 7smart. 35 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3135 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 45 µm, PE For AT Xtend™ and AT 7smart. 45 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3145 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 70 µm, PE For AT Xtend™ and AT 7smart. 70 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3170 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 10 µm, PVDF For AT Xtend™ and AT 7smart. 10 µm PVDF filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3210 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 35 µm, PVDF For AT Xtend™ and AT 7smart. 35 µm PVDF filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3235 Selling unit: 100 pcs Qty rec.: multiples of 100
	Cannula tip filters 1 µm, PE For AT Xtend™ and AT 7smart. 1 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3301 Selling unit: 500 pcs Qty rec.: multiples of 500

Description		Order Information
	Cannula tip filters 4 µm, PE For AT Xtend™ and AT 7smart. 4 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3304 Selling unit: 500 pcs Qty rec.: multiples of 500
	Cannula tip filters 10 µm, PE For AT Xtend™ and AT 7smart. 10 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3310 Selling unit: 500 pcs Qty rec.: multiples of 500
	Cannula tip filters 35 µm, PE For AT Xtend™ and AT 7smart. 35 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3335 Selling unit: 500 pcs Qty rec.: multiples of 500
	Cannula tip filters 45 µm, PE For AT Xtend™ and AT 7smart. 45 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3345 Selling unit: 500 pcs Qty rec.: multiples of 500
	Cannula tip filters 70 µm, PE For AT Xtend™ and AT 7smart. 70 µm PE filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3370 Selling unit: 500 pcs Qty rec.: multiples of 500
	Cannula tip filters 10 µm, PVDF For AT Xtend™ and AT 7smart. 10 µm PVDF filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3410 Selling unit: 500 pcs Qty rec.: multiples of 500
	Cannula tip filters 35 µm, PVDF For AT Xtend™ and AT 7smart. 35 µm PVDF filter for 3.175 mm OD sampling cannulas.	Art. No.: F100-3435 Selling unit: 500 pcs Qty rec.: multiples of 500
	Pall Acrodisc 25 mm GF/B 1 µm For all automated AT systems. GF/B porosity 1 µm, diameter 25 mm.	Art. No.: F100-2040 Selling unit: 100 pcs Qty rec.: any
	Pall Acrodisc 25 mm 0.45 µm GF/B 0.45 For all automated AT systems. Gelman Acrodisc GF 0.45 µm. GHP 4558	Art. No.: F100-2047 Selling unit: 100 pcs Qty rec.: any
	Pall Acrodisc PSF 0.45 µm, PTFE For all automated AT systems. PTFE (polytetrafluoroethylene) 0.45 µm.	Art. No.: F100-5045 Selling unit: 100 pcs Qty rec.: multiples of 100
	Pall Acrodisc PSF 0.2 µm, PTFE For all automated AT systems. PTFE (polytetrafluoroethylene) 0.2 µm.	Art. No.: F100-5002 Selling unit: 100 pcs Qty rec.: multiples of 100
	Pall Acrodisc PSF 0.45 µm, Nylon For all automated AT systems. Nylon 0.45 µm.	Art. No.: F100-5145 Selling unit: 100 pcs Qty rec.: multiples of 100
	Pall Acrodisc PSF 0.2 µm, Nylon For all automated AT systems. Nylon 0.2 µm.	Art. No.: F100-5102 Selling unit: 100 pcs Qty rec.: multiples of 100
	Pall Acrodisc PSF 0.45 µm, PVDF For all automated AT systems. PVDF (polyvinylidene fluoride) 0.45 µm.	Art. No.: F100-5245 Selling unit: 100 pcs Qty rec.: multiples of 100

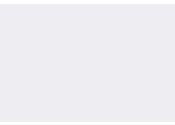
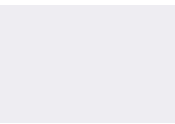


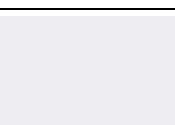
Description		Order Information
	Pall Acrodisc PSF 0.2 µm, PVDF	Art. No.: F100-5202
	For all automated AT systems. PVDF (polyvinylidene fluoride) 0.2 µm.	Selling unit: 100 pcs Qty rec.: multiples of 100
	Pall Acrodisc PSF 0.45 µm, wwPTFE	Art. No.: F100-5345
	For all automated AT systems. PTFE (polytetrafluoroethylene) 0.45 µm.	Selling unit: 100 pcs Qty rec.: multiples of 100
	Pall Acrodisc PSF 0.2 µm, wwPTFE	Art. No.: F100-5302
	For all automated AT systems. PTFE (polytetrafluoroethylene) 0.2 µm.	Selling unit: 100 pcs Qty rec.: multiples of 100

Sample Tubes

	Description	Order Information
	Vial 6 mL	Art. No.: B100-0041
	SOTAX 6ml Vials, clear glass, with screw cap and pre-slit septum.	Selling unit: 100 pc Qty rec.: any pcs
	Vial 6 mL	Art. No.: B100-0042
	SOTAX 6ml Vials, brown glass, with screw cap and pre-slit septum.	Selling unit: 100 pc Qty rec.: any pcs
	Glass 12 mL	Art. No.: 40708
	Glass sample tubes 12 mL, OD 16 mm, Length: 100 mm.	Selling unit: 1 pc Qty rec.: 1'000 pcs
	Glass 15 mL	Art. No.: 3227
	Glass sample tubes 15 mL, OD 15 mm, Length: 114 mm.	Selling unit: 1 pc Qty rec.: any
	Glass 20 mL	Art. No.: B100-0025
	Glass sample tubes 20 mL, OD 16 mm, Length: 130 mm.	Selling unit: 100 pcs Qty rec.: any
	Glass 65 mL	Art. No.: 5247
	Glass sample tubes 65 mL, OD 32 mm, Length: 115 mm.	Selling unit: 1 pc Qty rec.: 300 pcs

2.12

Tubing

	Description	Order Information
	Tigon tube For IPC8 or 12 peristaltic pump Tigon ENE 24. ID 2.79 mm.	Art. No.: M300-0010 Selling unit: 12 pcs Qty rec.: any
	Nipple To connect Tigon tubes of peristaltic pump to SOTAX bundle tubes.	Art. No.: 3200 Selling unit: 20 pcs Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 360 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16490-01 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 360 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16490-02 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 360 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16490-03 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 780 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-04 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 780 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-05 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 780 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-06 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 1000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-07 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 1000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-08 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 1000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-09 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 1300 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-10 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 1300 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-11 Selling unit: 1 pc (7 tubes) Qty rec.: any

	Description	Order Information
	Bundle tubes 8 x 1,5 / 3 x 1300 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-12 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 1800 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-13 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 1800 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-14 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 1800 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-15 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 2000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-16 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 2000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-17 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 2000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-18 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 2400 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-19 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 2400 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-20 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 2400 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16490-21 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 0,8 / 1,6 x 360 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16491-01 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 0,8 / 1,6 x 360 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16491-02 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 0,8 / 1,6 x 360 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16491-03 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 0,8 / 1,6 x 780 mm For semi-automated systems. PTFE tubes, 360 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-04 Selling unit: 1 pc (6 tubes) Qty rec.: any

	Description	Order Information
	Bundle tubes 7 x 0,8 / 1,6 x 780 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-05 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 0,8 / 1,6 x 780 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-06 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 0,8 / 1,6 x 1000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-07 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 0,8 / 1,6 x 1000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-08 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 0,8 / 1,6 x 1000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-09 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 0,8 / 1,6 x 1300 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-10 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 0,8 / 1,6 x 1300 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-11 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 0,8 / 1,6 x 1300 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-12 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 0,8 / 1,6 x 1800 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-13 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 0,8 / 1,6 x 1800 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-14 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 0,8 / 1,6 x 1800 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-15 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 0,8 / 1,6 x 2000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-16 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 0,8 / 1,6 x 2000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-17 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 0,8 / 1,6 x 2000 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-18 Selling unit: 1 pc (8 tubes) Qty rec.: any

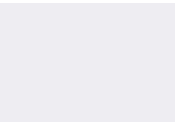
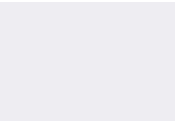
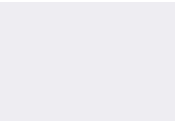
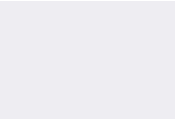
Description		Order Information
	Bundle tubes 6 x 0,8 / 1,6 x 2400 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-19 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 0,8 / 1,6 x 2400 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-20 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 0,8 / 1,6 x 2400 mm For semi-automated systems. PTFE tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16491-21 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 360 mm For semi-automated systems. PEEK tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16492-01 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 360 mm For semi-automated systems. PEEK tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16492-02 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 360 mm For semi-automated systems. PEEK tubes, 360 mm, with colour-coded connectors. ID 1.5 mm. OD 3 mm.	Art. No.: 16492-03 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 780 mm For semi-automated systems. PEEK tubes, 360 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-04 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 780 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-05 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 780 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-06 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 1000 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-07 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 1000 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-08 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 1000 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-09 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 1300 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-10 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 1300 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-11 Selling unit: 1 pc (7 tubes) Qty rec.: any

	Description	Order Information
	Bundle tubes 8 x 1,5 / 3 x 1300 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-12 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 1800 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-13 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 1800 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-14 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 1800 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-15 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 2000 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-16 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 2000 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-17 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 2000 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-18 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Bundle tubes 6 x 1,5 / 3 x 2400 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-19 Selling unit: 1 pc (6 tubes) Qty rec.: any
	Bundle tubes 7 x 1,5 / 3 x 2400 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-20 Selling unit: 1 pc (7 tubes) Qty rec.: any
	Bundle tubes 8 x 1,5 / 3 x 2400 mm For semi-automated systems. PEEK tubes, 780 mm, with colour-coded connectors in tubing wrap (white plastic). ID 1.5 mm. OD 3 mm.	Art. No.: 16492-21 Selling unit: 1 pc (8 tubes) Qty rec.: any
	Suction part with filter 7 x 1.5 / 3 Filter to connect seven (7) bundle tubes to a media tank, e.g. for media replacement.	Art. No.: 6273 Selling unit: 1 pc Qty rec.: any

	Description	Order Information
	Rack for glass sample tubes, 13 x 7, 15 mL For C613 / C615. Rack in stainless steel, 13 rows of 7 samples, for glass sample tubes with 15 mL volume and OD 15mm x Length 114 mm.	Art. No.: 5493 Selling unit: 1 pc Qty rec.: any
	Rack for glass sample tubes, 16 x 7, 65 mL For C615. Rack in stainless steel, 16 rows of 7 samples, for glass sample tubes with 15 mL volume.	Art. No.: 5492 Selling unit: 1 pc Qty rec.: any
	Rack for vials, 13 x 7, 2.5 mL For C613. Rack in stainless steel, 13 rows of 7 samples, for vials with 2.5 mL volume and OD 11.7 mm x Length 33 mm.	Art. No.: 6068 Selling unit: 1 pc Qty rec.: any
	Rack for vials, 29 x 7, 2.5 mL For C615. Rack in stainless steel, 29 rows of 7 samples, for vials with 2.5 mL volume and OD 11.7 mm x Length 33 mm.	Art. No.: 6338 Selling unit: 1 pc Qty rec.: any
	Rack for glass sample tubes, 15 x 8, 12 mL For SAM. Rack in stainless steel, 15 rows of 8 samples, for glass sample tubes with 12 mL volume.	Art. No.: 12050-01 Selling unit: 1 pc Qty rec.: any
	Rack for vials, 15 x 8, 2 mL For SAM. Rack in stainless steel, 15 rows of 8 samples, for vials with 2 mL volume and OD 11.7 mm x Length 33 mm.	Art. No.: 14290-01 Selling unit: 1 pc Qty rec.: any
	Rack for vials, 15 x 8, 4 mL For SAM. Rack in stainless steel, 15 rows of 8 samples, for vials with 4 mL volume and OD 14.5 mm x Length 48 mm.	Art. No.: 14300-01 Selling unit: 1 pc Qty rec.: any
	Rack for vials, 15 x 8, 6 mL For SAM. Rack in stainless steel, 15 rows of 8 samples, for vials with 6 mL volume (B100-0041 and B100- 0042 only)	Art. No.: 35875-01 Selling unit: 1 pc Qty rec.: any
	Rack for vials, 15 x 8, 20 mL For SAM. Rack in stainless steel, 15 rows of 8 samples, for glass sample tubes with 20 mL volume.	Art. No.: 17142-01 Selling unit: 1 pc Qty rec.: any
	Covering foil Plastic foil to cover the rack and tubes all along sampling. For 3-way pneumatic valve only.	Art. No.: 3343-1 Selling unit: 100 pcs Qty rec.: 100 pcs
	Evaporation caps for tubes 16mm Evaporation caps to cover the 16mm tubes from evaporation.	Art. No.: G550-2450 Selling unit: 1 pcs Qty rec.: 100 pcs



2.14

Needles & Cannulas

	Description	Order Information
	Cannula (Length 33 mm) For SAM, Sampling Module. dia. 1.5 mm, length 33 mm.	Art. No.: 12288-01 Selling unit: 1 pc Qty rec.: any
	Cannula (Length 47 mm) For SAM, Sampling Module. dia. 1.5 mm, length 33 mm.	Art. No.: 12288-02 Selling unit: 1 pc Qty rec.: any
	Needle (Length 47 mm) For SAM, Sampling Module. dia. 1.06 mm, length 47 mm.	Art. No.: 15168-02 Selling unit: 1 pc Qty rec.: any
	Needle (Length 75 mm) For SAM, Sample Transfer Module, Single Needle. dia. 1.06 mm, length 75 mm.	Art. No.: 15182-01 Selling unit: 1 pc Qty rec.: any


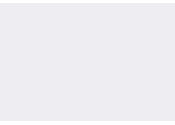
2.15

Calibration & Validation

	Description	Order Information
	USP Prednisone Tablets Reference Standards.	Art. No.: O300-0011 Selling unit: 1 pc = 30 tablets Qty rec.: 1 pc
	USP Prednisone Standard Prednisone Standard.	Art. No.: O300-0031 Selling unit: 1 pc = 250 mg Qty rec.: any

2.16

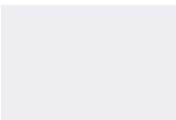
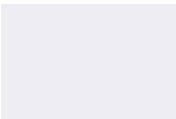
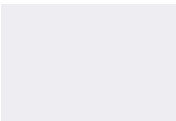






Miscellaneous

	Description	Order Information
	Media collection station for pump calibration For flow rate validation on semi-automated online systems. With seven (7) 65 mL glasses. Tank in PP for pre-filling. W x D x H (mm): 274 x 98 x 157 W x D x H (in.): 107.9 x 38 x 61.8.	Art. No.: 10697 Selling unit: 1 pc Qty rec.: 1 pc
	DissoCare™ water preservative for water baths For dissolution water baths. Concentrated solution to prevent any contamination and protect the dissolution bath against growth of microorganisms (bacteria, fungi, algae). Allows for clear vision of the vessels.	Art. No.: 19000-01 Selling unit: 1 pc = 100 mL Qty rec.: any

3 Physical Testing

3.1 Disintegration

3.1.1 Baskets

	Description	Order Information
	Basket without glass tubes, 10 mesh for 6 samples / tubes For DT2, DT3, DT20. Basket for manual disintegration.	Art. No.: 2044-1 Selling unit: 1 pc Qty rec.: any
	Basket without glass tubes, 40 mesh for 6 samples / tubes For DT2, DT3, DT20. Basket for manual disintegration.	Art. No.: 2044-02 Selling unit: 1 pc Qty rec.: any
	Basket with PMMA tubes, 10 mesh, for 3 samples / tubes For DT2, DT3, DT20. Basket for manual disintegration. For tablets with diameter ≥ 18 mm (EP)	Art. No.: 8820 Selling unit: 1 pc Qty rec.: 1 pcs
	Basket without glass tubes, 10 mesh, for 6 samples / tubes For DT50 (DisiTest 50). Basket for manual disintegration of tablets.	Art. No.: 14676-01 Selling unit: 1 pc Qty rec.: 1 pcs
	Basket without glass tubes, 10 mesh, for 3 samples / tubes For DT50 (DisiTest 50). Basket for manual disintegration of tablets.	Art. No.: 14768-01 Selling unit: 1 pc Qty rec.: 1 pcs
	Basket without glass tubes, 10 mesh, for 6 samples / tubes For DT50 (DisiTest 50). Basket for automated disintegration of tablets.	Art. No.: 14678-01 Selling unit: 1 pc Qty rec.: 1 pcs
	Basket without glass tubes, 10 mesh, for 3 samples / tubes For DT50 (DisiTest 50). Basket for automated disintegration of tablets.	Art. No.: 14727-01 Selling unit: 1 pc Qty rec.: 1 pcs
	Basket without glass tubes, 18 mesh, for 6 samples / tubes For DT50 (DisiTest 50). Basket for automated disintegration of granulates and micro-tabs.	Art. No.: 14678-02 Selling unit: 1 pc Qty rec.: 1 pcs
	Basket without glass tubes, 31 mesh, for 6 samples / tubes For DT50 (DisiTest 50). Basket for automated disintegration of micro-tabs and pellets.	Art. No.: 14678-03 Selling unit: 1 pc Qty rec.: 1 pcs




3.1.2

Discs

	Description	Order Information
	Disc for automated disintegration detection of tablets For DT50 (DisiTest 50), DT2, DT3. Disc for automated detection of tablet disintegration. 0.5 mm detection pins. 3 samples.	Art. No.: 9153 Selling unit: 1 pcs Qty rec.: 3 pcs
	Disc for automated disintegration detection of capsules For DT50 (DisiTest 50), DT2, DT3. Disc for automated detection of capsule disintegration. 1.5 mm detection pins. 3 samples.	Art. No.: 9279 Selling unit: 1 pcs Qty rec.: 3 pcs
	Disc for automated disintegration detection of capsules For DT50 (DisiTest 50), DT2, DT3. Disc for automated detection of capsule disintegration. 1.5 mm detection pins (blue). 6 samples.	Art. No.: 18312-03 Selling unit: 1 pcs Qty rec.: 6 pcs
	Disc for automated disintegration detection of tablets For DT50 (DisiTest 50), DT2, DT3. Disc for automated detection of tablet disintegration. 0.5 mm detection pins (red). 6 samples.	Art. No.: 18312-02 Selling unit: 1 pcs Qty rec.: 6 pcs
	Disc for automated disintegration detection of mini-tabs / granulate For DT50 (DisiTest 50), DT2, DT3. Disc for automated detection of tablet disintegration. 0.3 mm detection pins (red). 6 samples.	Art. No.: 18312-01 Selling unit: 1 pcs Qty rec.: 6 pcs
	Disc for manual disintegration detection of tablets and capsules For DT2 and DT3. Disc for manual detection of tablet and capsule disintegration. 6 samples.	Art. No.: 3063 Selling unit: 1 pc Qty rec.: 6 pcs
	Disc for manual disintegration detection of tablets and capsules For DT50 (DisiTest 50), DT2, DT3. Disc for manual detection of tablet and capsule disintegration. 3 samples.	Art. No.: 8826 Selling unit: 1 pcs Qty rec.: 3 pcs
	Disc holder For DT2 and DT3. Prevents the discs from getting out of the tubes.	Art. No.: 9154 Selling unit: 1 pc = 2 holders Qty rec.: 8 pcs
	Disc remover tool For DT50 (DisiTest 50).	Art. No.: 14729-01 Selling unit: 1 pc Qty rec.: any

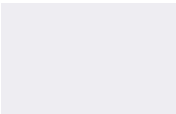
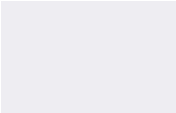
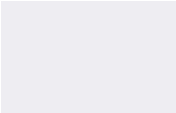
3.1.3

Tubes

	Description	Order Information
	Tube, glass, for automated basket, 6 samples	Art. No.: 12514
	For DT50 (DisiTest 50), DT2, DT3, DT20. 6 samples.	Selling unit: 1 pc Qty rec.: 6 pcs
	Tube, PPMA, for manual basket, 3 samples	Art. No.: 8825-2
	For DT50 (DisiTest 50), DT2, DT3, DT20. 3 samples.	Selling unit: 1 pcs Qty rec.: 3 pcs
	Tube, glass, for manual basket, 6 samples	Art. No.: 2134
	For DT2, DT3, DT20. 6 samples.	Selling unit: 1 pcs Qty rec.: 6 pcs

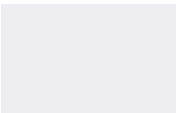
3.1.4

Beakers

	Description	Order Information
	Beaker made of glass	Art. No.: 3061-1
	For DT50 (DisiTest 50), DT2, DT3. 1000 mL.	Selling unit: 1 pc Qty rec.: any
	Beaker made of glass, with certificate	Art. No.: 3061-2
	For DT50 (DisiTest 50), DT2, DT3. 1000 mL. With serial number.	Selling unit: 1 pc Qty rec.: any
	Induction disc for glass beaker	Art. No.: 14728-01
	For DT50 (DisiTest 50).	Selling unit: 1 pc Qty rec.: any

3.1.5

Miscellaneous

	Description	Order Information
	Water bath cover	Art. No.: 9059
	For DT2.	Selling unit: 1 pc Qty rec.: 1 pc per system

3.2

Hardness

3.2.1

Special Jaws & Accessories

	Description	Order Information
	Special jaw, V-shape, for oval / convex tablet shapes For MT50 (MultiTest 50).	Art. No.: 14685-01 Selling unit: 1 pc Qty rec.: 1 pc
	Special jaw, pointed tip, for 3-point bending strength test For MT50 (MultiTest 50).	Art. No.: 14687-01 Selling unit: 1 pc Qty rec.: 1 pc
	Special jaw, adjustable 2-point holder, for 3-point bending strength test For MT50 (MultiTest 50).	Art. No.: 15561-01 Selling unit: 1 pc Qty rec.: 1 pc
	Special jaw, flat tip, for extruded materials For MT50 (MultiTest 50).	Art. No.: 14688-01 Selling unit: 1 pc Qty rec.: 1 pc
	Special jaw, diameter extension, 65 mm For MT50 (MultiTest 50). Fixed 15 mm height including block.	Art. No.: 15555-01 Selling unit: 1 pc Qty rec.: 1 pc
	Special jaw, diameter extension, 65 mm For MT50 (MultiTest 50). Fixed 30 mm height including block.	Art. No.: 15555-02 Selling unit: 1 pc Qty rec.: 1 pc
	Quick-change tongue, with 3.5 mm groove, for oval / convex tablet shapes For MT50 (MultiTest 50).	Art. No.: 15550-01 Selling unit: 1 pc Qty rec.: 1 pc
	Quick-change tongue, with 6 mm groove, for oval / convex tablet shapes For MT50 (MultiTest 50).	Art. No.: 15554-01 Selling unit: 1 pc Qty rec.: 1 pc

3.2.2

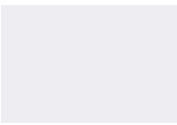
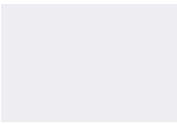
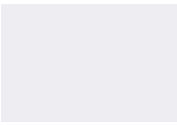
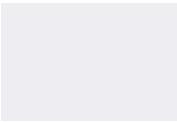
Waste Container & Splinter Protection

	Description	Order Information
	Debris collection bin, regular For MT50 (MultiTest 50). With magnetic coupling.	Art. No.: 15547-01 Selling unit: 1 pc Qty rec.: 1 pc
	Debris collection bin, 65 mm For MT50 (MultiTest 50). With magnetic coupling. For 15 / 33 mm height.	Art. No.: 15547-02 Selling unit: 1 pc Qty rec.: 1 pc
	SmartProtect™ splinter shield, regular For MT50 (MultiTest 50). Requires debris collection bin; collection bin not included.	Art. No.: 15548-01 Selling unit: 1 pc Qty rec.: 1 pc
	SmartProtect™ splinter shield, 65 mm For MT50 (MultiTest 50). Requires debris collection bin, 65 mm; collection bin not included.	Art. No.: 15548-02 Selling unit: 1 pc Qty rec.: 1 pc

Description		Order Information
	Set for manual weight calibration	Art. No.: 8707
	For HT1. Calibration platform excl. weights.	Selling unit: 1 pc Qty rec.: any
	Set for manual weight calibration	Art. No.: 9276
	For HT10 and HT100. Calibration platform excl. weights.	Selling unit: 1 pc Qty rec.: any
	Check-weight 5 kg	Art. No.: W005-0090
	With certificate. Precision class M1.	Selling unit: 1 pc Qty rec.: any
	Check-weight 10 kg	Art. No.: W005-0100
	For all SOTAX / Schleuniger hardness testers, excluding ST50 (SmartTest 50). Check-weight. Reference weight. Cast iron. With certificate. Precision class M1.	Selling unit: 1 pc Qty rec.: any
	Reference weight 100 mg	Art. No.: W005-0412
	For AT4 (AutoTest 4). Calibration tool for routine testing of balance. With certificate. Precision class E2.	Selling unit: 1 pc Qty rec.: any
	Reference weight 50 mg	Art. No.: W005-0411
	For all SOTAX / Schleuniger hardness testers. Calibration tool for routine testing of balance. With certificate. Precision class E2.	Selling unit: 1 pc Qty rec.: any
	Gauge block 2 mm	Art. No.: W005-0198
	For all SOTAX / Schleuniger hardness testers. Calibration tool. With certificate. Precision class 1.	Selling unit: 1 pc Qty rec.: any
	Gauge block 4 mm	Art. No.: W005-0199
	For all SOTAX / Schleuniger hardness testers. Calibration tool. With certificate. Precision class 1.	Selling unit: 1 pc Qty rec.: any
	Gauge block 5 mm	Art. No.: W005-0200
	For all SOTAX / Schleuniger hardness testers. Calibration tool. With certificate. Precision class 1.	Selling unit: 1 pc Qty rec.: any
	Gauge block 8 mm	Art. No.: W005-0208
	For all SOTAX / Schleuniger hardness testers. Calibration tool. With certificate. Precision class 1.	Selling unit: 1 pc Qty rec.: any
	Gauge block 10 mm	Art. No.: W005-0210
	For all SOTAX / Schleuniger hardness testers. Calibration tool. With certificate. Precision class 1.	Selling unit: 1 pc Qty rec.: any
	Gauge block 16 mm	Art. No.: W005-0216
	For all SOTAX / Schleuniger hardness testers. Calibration tool. With certificate. Precision class 1.	Selling unit: 1 pc Qty rec.: any
	Gauge block 20 mm	Art. No.: W005-0220
	For all SOTAX / Schleuniger hardness testers. Calibration tool. With certificate. Precision class 1.	Selling unit: 1 pc Qty rec.: any

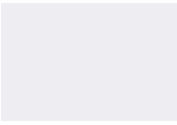
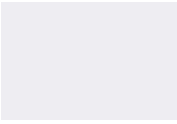
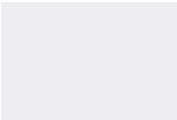
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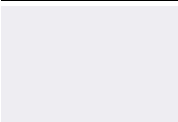
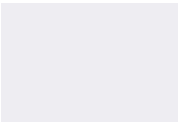
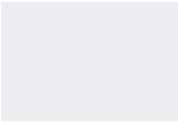
Mechanical Tablet / Function Checking Device (FCD)

Description		Order Information
	FCD, 5 kp	Art. No.: 14671-01
	For MT50 (MultiTest 50).	Selling unit: 1 pc Qty rec.: any
	FCD, 10 kp	Art. No.: 14672-01
	For MT50 (MultiTest 50).	Selling unit: 1 pc Qty rec.: any
	FCD, 15 kp	Art. No.: 14673-01
	For MT50 (MultiTest 50).	Selling unit: 1 pc Qty rec.: any
	FCD, 20 kp	Art. No.: 14674-01
	For MT50 (MultiTest 50).	Selling unit: 1 pc Qty rec.: any

3.3

Tapped Density

Description		Order Information
	Calibrated measuring cylinder, glass, 100 mL	Art. No.: 8424
	For TD1 and TD2.	Selling unit: 2 pcs Qty rec.: any
	Calibrated measuring cylinder, glass, 250 mL	Art. No.: 8425
	For TD1 and TD2.	Selling unit: 2 pcs Qty rec.: any
	Measuring cylinder, glass, 25 mL	Art. No.: B100-0130
	For TD1. Hexagonal glass socket, graduation 0.2 mL.	Selling unit: 2 pcs Qty rec.: any
	Adapter for glass measuring cylinder, 25 mL	Art. No.: 12102
	For TD1.	Selling unit: 2 pcs Qty rec.: any
	Noise-absorbing cabinet	Art. No.: 11181
	For TD1.	Selling unit: 2 pcs Qty rec.: any

	Description	Order Information
	Friability drum	Art. No.: 9085
	For FT2.	Selling unit: 1 pc Qty rec.: any
	Abrasion drum	Art. No.: 11241-01
	For FT2.	Selling unit: 1 pc Qty rec.: any
	Abrasion drum (Russ. Pharm.)	Art. No.: 11241-02
	For FT2.	Selling unit: 1 pc Qty rec.: any

4 Reporting

	Description	Order Information
	Label printer Epson™, serial port.	Art. No.: C100-0050 Selling unit: 1 pc Qty rec.: any
	Label printer Epson™, parallel port.	Art. No.: C100-0051 Selling unit: 1 pc Qty rec.: any
	Label printer Epson™, LAN, including LAN cable, 2m.	Art. No.: C100-0053 Selling unit: 1 pc Qty rec.: any
	Paper roll For Epson™ label printer.	Art. No.: C050-0052 Selling unit: 1 pc = 10 rolls Qty rec.: any
	Laser printer OKI™, USB, LAN.	Art. No.: C100-0111 Selling unit: 1 pc Qty rec.: any

