B. Braun Infusion & Transfusion Accessories

Reliability meets simplicity

IV Accessories

Accessory parts connect, seal, extend, filter

B | BRAUN
SHARING EXPERTISE

Original accessories from B. Braun ...

... the system supplier

The source for safety and simplicity

Intelligently simple product solutions and the highest standards in product quality and customer service mean the best care for patients, easy operation and trouble-free purchasing.

Thanks to the modular design and combinable features of B. Braun accessories and systems, users can put together the ideal solution for their infusion therapy needs and add other equipment as required.
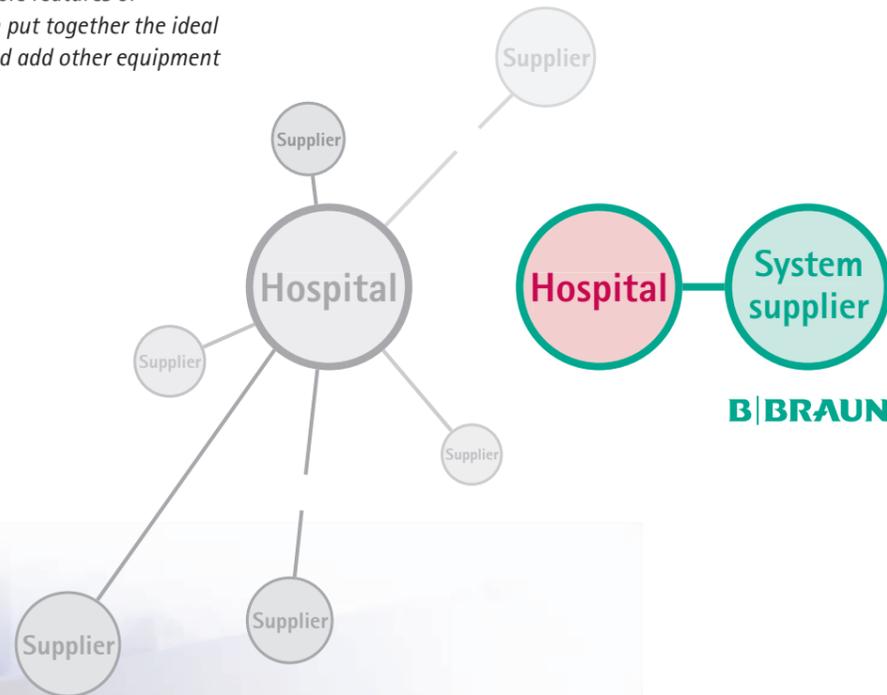
## Cut purchasing costs with a single supplier for accessories

Purchasing costs should be related to the price of the accessories. But for low-cost items, administrative expenses can amount to 80% of the transactions value with fixed costs of EUR 75 per order[1].

A partnership with a system supplier like B. Braun provides a platform to cut your costs ... and lets you lock in the highest levels of safety, simplicity and quality all from a single source.

User benefits

B. Braun – the system supplier

- Reduced procurement and administrative costs
- System solutions with a perfect fit
- Top components for every application

Extend

Filter

Connect

Seal
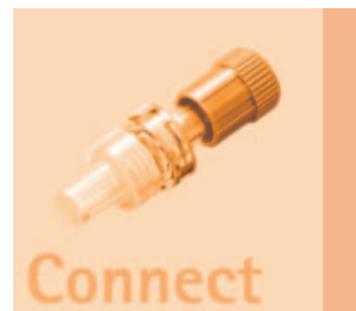
1. "BME 1997", a publication by the German Federal Association for Materials Management, Purchasing and Logistics (BME, Bundesverband Materialwirtschaft, Einkauf und Logistik e.V.) standardizing the exchange of product data catalogs between suppliers and purchasing organizations.

You want to extend or connect?

Extension lines
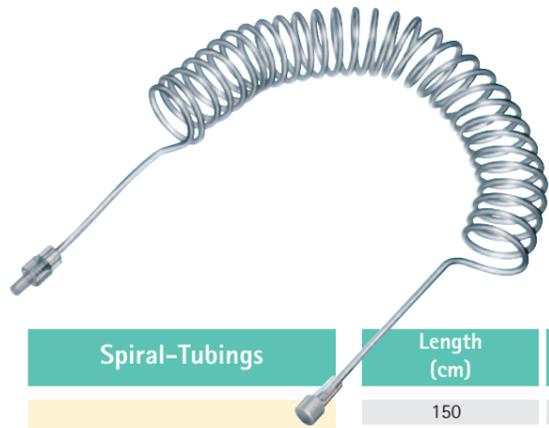
More mobility for your patients

Prolonged bed rest and immobilization are the standards of the past. Nowadays, we know that it is usually better for patients to get back on their feet as soon as possible. Early mobilization effectively promotes healing. Today's mobile patients need flexible solutions to keep their infusions running.

Spiral–Tubings	Length (cm)	Priming volume (ml)	Inner ø (mm)	Material	Sales unit/Pcs.	Code No. (REF)
	150	1.2	1.0	PUR	50	4092945
	150	4.7	2.0	PUR	50	4090365
	300	2.3	1.0	PUR	50	4092937
	300	9.4	2.0	PUR	50	4090373

Perfusor®–Tubings	Length (cm)	Priming volume (ml)	Inner ø (mm)	Material	Special features	Sales unit/Pcs.	Code No. (REF)
Extension and connection tubings	30	0.2	0.9	PVC		100	9500049
	30	0.3	1.2	PVC	Luer-Slip connectors	100	4256000
	30	0.3	1.2	PVC		100	4256034
Perfusor®–tubings	50	0.4	1.0	PE		100	8255059
	50	0.9	1.5	PVC		100	8255172
	75	0.5	0.9	PVC		100	8722870
	75	0.5	0.9	PVC	Venofix® G 25 Needle	100	8722889
	100	0.8	1.0	PE		100	8255067
	150	1.0	0.9	PVC		100	8255504
	150	1.2	1.0	PE		100	8722935
	150	1.2	1.0	PE	Light protected – opaque	100	8723010
	150	2.6	1.5	PVC		100	8722960
	150	2.6	1.5	PVC	Light protected – opaque	100	8722919
	200	1.6	1.0	PE		100	8723060
	200	3.5	1.5	PVC		100	8722862
	200	3.8	1.5	PVC	0.2 μm disc-filter	50	8723001
	250	2.0	1.0	PE		100	8272565
	250	4.4	1.5	PVC		100	8255490
	300	5.3	1.5	PVC		100	8255253

užpildymo tūris 3,5ml

Heidelberger Extensions	Length (cm)	Priming volume (ml)	Inner ø (mm)	Material	Sales unit/Pcs.	Code No. (REF)
	30	2.1	3.0	PVC	100	4097300
	75	5.3	3.0	PVC	100	4097173
	100	7.1	3.0	PVC	100	4097262
	150	10.6	3.0	PVC	100	4097408
	200	14.1	3.0	PVC	100	4097190
	320	22.6	3.0	PVC	100	4097130

Extension Sets		Length (cm)	Priming volume (ml)	Inner ø (mm)	Material	Special features	Sales unit/Pcs.	Code No. (REF)
LS-2 connector	1	15	1.6	3.0	PVC	Two flexible connectors	100	4097122
LS-4 connector	2	35	4.5	3.0	PVC	Four flexible connectors Rollerclamp	100	4097149
LS-5 connector	3	35	2.5	3.0	PVC	Five rigid connectors IN-Stopper, Rollerclamp	100	4097157
Small bore T-port extension set	4	10	0.1		DEHP-free	Slide-clamp, proximal T-port	100	471954
Small bore T-port extension set	5	10	0.1		DEHP-free	Slide-clamp, proximal T-port with male Luer-Slip connector	100	471950
Small bore T-port extension set	6	13	0.5		DEHP-free latex free	With low profile Safsite® valve, Spin-Lock connector	100	471987
Connection tubing with injection port	7	14		3.0	PVC	T-Port	100	4247116
PCA-Perfusor®-tubing						With flexible connector	50	8726019
Back-check valve extension set		20	1.8	3.0	DEHP-free	Two flexible connectors with back-check valves	100	471980
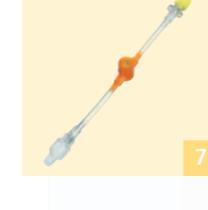
Terms material

PUR   Polyurethane
PVC   Polyvinylchloride
PE   Polyethylene
DEHP-free PVC without softener DEHP

You need a filter?

0.2 µm Infusion Filters for long-term filtration	Bacteria/particle retention	Endotoxine retention	Air elimination	Surface area (cm²)	PVC-free	Sales unit/Pcs.	Code No. (REF)
Intrapur® plus	●	●	●	10		50	4099800
	●	●	●	10	●	50	4183916
Intrapur® plus paed	●	●	●	4.3		50	4099753
Intrapur® plus neonat	●	●	●	1.65	●	50	4099451

96 h

1.2 µm Infusion Filters for lipid-containing solutions	Particle retention	Funghi/spores retention	Air elimination	Surface area (cm²)	PVC-free	Sales unit/Pcs.	Code No. (REF)
Intrapur® lipid	●	●	●	10		50	4099702
Intrapur® lipid paed	●	●	●	4.3		50	4099850
Intrapur® lipid neonat	●	●	●	1.65	●	50	4099460

1.2 µm
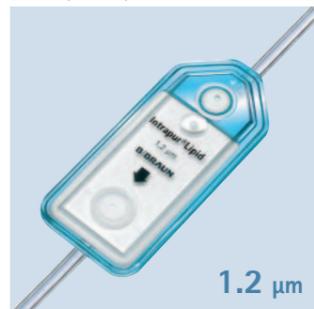
0.2 µm Infusion Filters	Bacteria/particle retention	Air elimination	Surface area (cm²)	PVC-free	Sales unit/Pcs.	Code No. (REF)
Sterifix®	●	●	10		50	4099303
	●	●	10	●	50	4184637
Sterifix® paed	●	●	4.3		50	4099354
Sterifix® neonat	●	●	1.65	●	50	4099257

0.2 µm
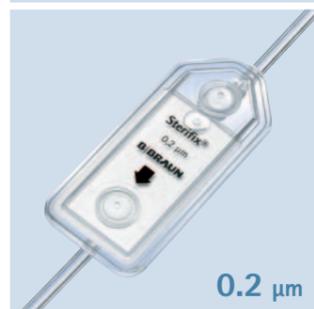
Injection and Aspiration Filters	Particle retention	Bacteria retention	Special features	Pore size (µm)	Sales unit/Pcs.	Code No. (REF)
Sterifix® injection filter	●	●	Suitable as syringe-filter	0.2	200	4099206
Sterifix® Pury	●		Suitable as syringe-filter	5	100	4551001

Filter Sets	Product description	Sales unit/Pcs.	Code No. (REF)
Intrapur® filter set	Bacteria, endotoxine and particle retention filter 0.2 µm, manifold 3-gang, additional three stopcocks in-line, 200 cm, for adults	50	4086694

Which drugs do you want to filter?

Filters with a pore size of 0.2 µm, like those used for crystalloid infusion solutions, can be used for the majority of drugs.

There are only a few drugs, in emulsions for example, which cannot be run through these filters.

All in-line filters also function as early warning systems, alerting you to drugs incompatibilities in the infusion regimen.

Filters

You want to inject needle-free?

Minimize the risks in infusion therapy

Needle-free valves like Ultrasite® and Safsite® with their automatic locking mechanism never let their guard down. No needles means 100% needle-stick prevention. Back-check valves attached proximally to the administration sets avoid backflow caused by parallel-infusion. All valves are available integrated in administration sets.

Valves	Product description	Sales unit/Pcs.	Code No. (REF)
Ultrasite® 1	Two-way valve with positive displacement to prevent backflow of blood, suitable for IV-systems	100	415111
Safsite® 2	Two-way valve, suitable for IV-systems	100	4091000
Back-check valve 3	For gravity infusion, suitable for parallel infusion	100	409400N
	For pressure infusion or injection, normally closed	100	415062

Back-check valves prevent backflow

More safety during parallel pressure and gravity infusions. No blood reflux.

Stopcocks Drug Resistant

Discofix® C 3-way stopcocks

Colour	Rotating swivel nut	Extension (cm)	Sales unit/Pcs.	Code No. (REF)
■ (blue)	●		100	16494C
□ (white)	●		100	16495C
■ (red)	●		100	16496C
■ (yellow)	●		100	16497C
■ (blue)		10	50	16500C
□ (white)		10	50	16501C
■ (blue)		25	50	16520C
■ (blue)		50	50	16540C
■ (blue)		75	50	16551C
■ (blue)		100	50	16560C

PinPad | Easy clip-on fixation system, fits to Discofix® C and Discofix® C manifold | 25 | 4515510

Manifolds Drug Resistant

Discofix® C 3-gang-manifolds

Colour	Rotating swivel nut	Proximal stopcock	Extension (cm)	Sales unit/Pcs.	Code No. (REF)
■ ■ ■	●			50	16600C
■ ■ ■	●			50	16605C
■ ■ ■		■	180	50	16611C
■ ■ ■		■	150	50	16610C
■ ■ ■			150	50	16615C

Stopcocks Lipid Resistant

Discofix® 3-way stopcocks

Colour	Non-rotating swivel nut	Extension (cm)	Sales unit/Pcs.	Code No. (REF)
■ (blue)	●		200	4095111
□ (white)	●		200	4095120
■ (red)	●		200	4095138
■ (yellow)	●		200	4095146
■ (blue)		10	100	4098102
□ (white)		10	100	4098250
■ (blue)		25	100	4098218
■ (blue)		50	100	4098501
■ (blue)		75	100	4098234
■ (blue)		100	100	4098080

Manifolds Lipid Resistant

Discofix® 3-gang-manifolds

Colour	Non-rotating swivel nut	Proximal stopcock	Extension (cm)	Sales unit/Pcs.	Code No. (REF)
■ ■ ■	●			50	4085434
■ ■ ■	●			50	4083032
■ ■ ■			150	50	4083660
■ ■ ■		■	150	50	4083415

Discofix® 5-gang-manifolds

Colour	Non-rotating swivel nut	Proximal stopcock	Extension (cm)	Sales unit/Pcs.	Code No. (REF)
■ ■ ■ ■ ■	●			50	4085450
■ ■ ■ ■ ■	●			50	4083059
■ ■ ■ ■ ■			150	50	4083377
■ ■ ■ ■ ■		■	150	50	4083407

Discofix® Combi-Holder

Product description	Sales unit/Pcs.	Code No. (REF)
Combi-holder, suitable for stopcock manifolds and Medifix® manometer scale	1	4086007

Discofix® stopcocks and manifolds

Whether you are attaching a stopcock to an IV cannula or central venous catheter, or integrating it into an infusion system, it is essential that all connections and adjustments can be performed quickly and easily. During manipulations, you must be able to depend on a secure, leakproof connection.

Needle-free access

You need reliable closing cones or stoppers?

IV Accessories

Closing Cones		Product description	Sales unit/Pcs.	Code No. (REF)
Combi-Stopper	1	■ Universal suitable to close female and male accesses	1000	4495101
		■ Universal suitable to close female and male accesses	1000	4495152
		□ Universal suitable to close female and male accesses	1000	4495209
IN-Stopper	2	■ Injection-port latex free	1000	4238010
Stopper	3	Stopper Luer-Lock	1000	4097076

Combi-Stoppers and IN-Stoppers

Combi-Stoppers are universally used to close needle-free injection sites and seal pre-filled syringes. The IN-Stoppers, easy and convenient in handling, close needle-free injection sites and offer a needle access via a latex-free membrane.

Adapters		Product description	Sales unit/Pcs.	Code No. (REF)
Combifix®	1	Female/female	1000	5206634
	2	Male/male	1000	5206642
	3	Luer female/Rekord male	1000	4090306

Combifix® adapters

Adapters join different fittings that are not standard or normally can not be combined, like two syringes.

Venting Containers		Product description	Sales unit/Pcs.	Code No. (REF)
Aeration cannula	1	1.1 x 30 mm with bacteria retentive filter	1000	4190050
Venting Set	2	With tubing and bacteria retentive filter	100	4190114

Cones and stoppers

The dependability of a global system supplier

Getting what you need when you need it

Because of its international market presence, B. Braun is able to offer effective, high-performance and flexible logistics. Optimal availability, even of low-cost products, is our standard practice, each and every day. All products listed in this catalogue are delivered without delay, if desired overnight.

Supplier reliability. Purchasing simplicity.

B | BRAUN
SHARING EXPERTISE

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