

FMT offers a complete range of sizes and configurations in order to meet your specific monitoring needs. Single and double tube cuffs in Thigh, Large Adult, Adult, Small Adult, Pediatric, Small Pediatric, Pediatric and Infant sizes are available. FMT reusable cuffs have both bladderless and with bladder options.

FMT reusable cuffs have clear index lines, range markings and symbols to ensure easy and correct application for maximum measurement accuracy. FMT cuffs immediately and clearly indicates whether or not the correct size being used.

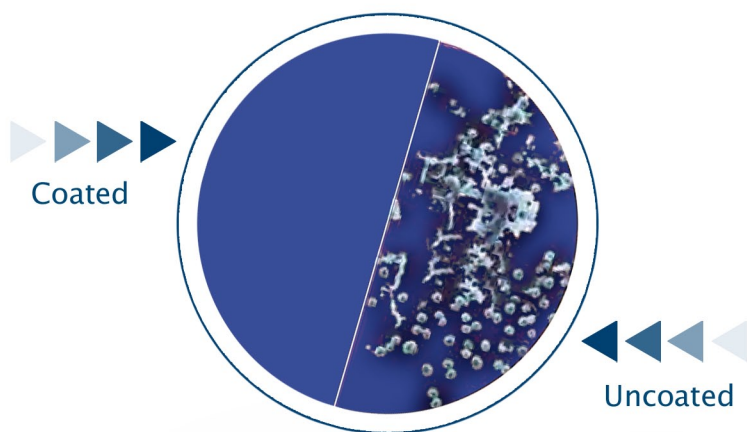


FMT cuffs with bladder are made of tightly woven soft Nylon. Critical points of the cuffs are double stitched for extra durability. Nylon fabric of FMT reusable cuffs with bladder provides easy cleaning and disinfection. Bladders (inflation bags) are available in Non-Latex (PVC and Neoprene).

FMT cuffs with bladder are antimicrobial coated for reducing the risk of cross contamination.

FMT reusable bladderless cuffs are made of soft Nylon which provides easy cleaning, disinfection and durability. FMT reusable bladderless cuffs are Non-Latex.

Velcro® hook and loop fasteners which are precisely positioned and evenly match in holding strength to provide the optimal number of open – close cycles.



All FMT Products meet the requirements of the MDD 93/42/EEC&MDD 2007/47/EC and CE marked.



► **Table-1 FMT Reusable NIBP Cuffs**

Size		Reference No. for Cuffs with Bladder		Reference No. for Bladderless Cuffs		Arm Circumference (cm)
		Single Lumen (Tube)	Double Lumen (Tube)	Single Lumen (Tube)	Double Lumen (Tube)	
Thigh	6	FMT - S/6	FMT - D/6	FMT - SB/6	FMT - DB/6	40.6 – 66
Large Adult	5	FMT - S/5	FMT - D/5	FMT - SB/5	FMT - DB/5	33 – 47
Adult	4	FMT - S/4	FMT - D/4	FMT - SB/4	FMT - DB/4	25 – 35
Small Adult	3	FMT - S/3	FMT - D/3	FMT - SB/3	FMT - DB/3	20 – 26
Pediatric	2	FMT - S/2	FMT - D/2	FMT - SB/2	FMT - DB/2	14 – 20
Infant	1	FMT - S/1	FMT - D/1	FMT - SB/1	FMT - DB/1	10 – 14

Length of bladder tube is 350 mm, outer diameter is Ø 7.6 mm and inner diameter is Ø3.6 mm for cuffs with bladder. Length of tube is 200 mm, outer diameter is Ø 8.0 mm and inner diameter is Ø4.0 mm for bladderless cuffs.

Above part numbers for cuffs are without connectors. Connectors enable conversation of cuffing system to various NIBP monitors. Table-2 contains the most commonly requested connectors. Please contact us for information on connectors not listed here.



For the determining of the P/N (or order code) of the cuffs with connector please chose the size, type and tube condition (single or double tube cuff) from the Table –1 then check the manufacturer and the model from the Table-2. After determining the connector numbers please add connector number(s) at the end of cuff part number. (Example: FMT-D/4BP1718, FMT-S/4BP12, FMT-DB/4BP1718, FMT-SB/4BP12)

FMT NIBP Hoses made of medical grade PVC, single and double tube hoses are available. The wide range of available connectors make FMT hoses compatible with most of automated NIBP monitors in the market.

For the determining of the P/N (or order code) of the NIBP Hoses please refer to Table –2, check the manufacturer and the model, after determining hose type (single or double hose) and the connector numbers. Please add connector numbers at the end of “S” for single hoses and “D” for double hoses, monitor side connector number(s) first, cuff side second.

(Example: SBP09/BP09, DBP24/BP1718, DBP22/BP1718)



DBP22/BP1718



SBP06/BP03



DBP24/BP1818



SBP16/BP15

► Table-2 Reusable NIBP Cuffs & Hoses

MANUFACTURER / MODEL	CUFF	Number of Tube(s)	NIBP HOSE		
	Connector(s) on the cuff tube(s)		Length of NIBP Hose	Monitor side Connector	Cuff Side Connector
BRUKER ODAM (SCHILLER)					
ALL	BP23 or 03	1	3.0 m	–	00 or BP06
CAS					
ALL	BP23	1	3.0 m	–	BP30
COLIN					
8800	BP04	1	3.0 m	BP04	BP07
CRITICARE – CSI					
507	BP02*2	2	3.0 m	BP22	BP09*2
508, 507, SCHOLAR II	BP04	1	3.0 m	BP04	BP07
SCHOLAR II (New Generation)	BP12	1	3.0 m	BP15	BP15
DATASCOPE					
ACCUTOR1/2/3/4/PLUS/3000, EXPERT MR, PASSPORT, PASSPORT XG	BP04	1	3.0 m	BP04	BP07
ACCUTOR PLUS, PASSPORT 2, PASSPORT 2LT	BP12	1	3.0 m	BP15	BP15
DATEX – OHMEDA					
AS/3, CS/3, CARDIOCAP II, LIGHT MONITOR	BP17+18	2	3.0 m	BP22	BP17+18
S5	BP17+18	2	3.0 m	BP24	BP17+18
DRAGER					
INFINITY	BP12	1	3.0 m	BP40	BP15
FUKUDA DENSHI					
DS3300	BP02*2	2	3.0 m	BP09P*2	BP09P*2
GE MEDICAL SYSTEMS					
CRITICON / DINAMAP 8100, 9300XL, 1846SX (ADULT)	BP02*2	2	3.0 m	BP09*2	BP09*2
CRITICON / DINAMAP 8100, 9300XL, 1846SX (NEO.)	BP20*2	2	3.0 m	BP09*2	BP26
MARQUETTE EAGLE 3000, 4000, SOLAR, TRAM100, 200,300	BP18*2	2	3.0 m	BP22	BP17*2
MARQUETTE EAGLE 4000,DASH 2000,3000,4000,5000, TRAM 400/450/451/800/850/851	BP18*2	2	3.0 m	BP24	BP17*2
GOLDWAY					
ALL	00	1	3.0 m	BP20	BP06
HEWLETT PACKARD See PHILIPS MEDICAL					
INVIVO RESEARCH					
1400, 5600, MILENIA	BP02*2	2	3.0 m	BP09*2	BP09*2
KONTRON					
ALL	BP02*2	2	3.0 m	BP09*2	BP09*2
MALLINCKRODT					
NELLCOR 3100, 4000	BP12	1	3.0 m	BP15	BP15
MARQUETTE See GE MEDICAL SYSTEMS					
M.D.E.					
ESCORT SERIES	BP02*2	2	3.0 m	BP09*2	BP09*2
MENNEN					
Horizon XL	BP02*2	2	3.0 m	BP09*2	BP09*2
VITALOGIK 5000, 5500, ENVOY, ENMOVE 1200	BP12	1	3.0 m	BP15	BP15
Amphora (New Generation)	BP23	1	–	–	–
Amphora (Old Generation)	BP03	1	–	–	–
MINDRAY					
PM6000, PM9000	BP12	1	3.0 m	BP15	BP15
PM5000, PM8000	BP12	1	3.0 m	BP16	BP15
NELLCOR See MALLINCKRODT					
NIHON KOHDEN					
LIFESCOPE L, AP-860PA MODULE	BP02*2	2	3.0 m	BP09*2	BP09*2
LIFESCOPE 9,12 AP-8510PA MODULE	BP04	1	3.0 m	BP04	BP07
PROCYON, iPRO	BP17	1	3.0 m	N/A	BP18
LIFESCOPE BSM 2301,2303, 4101,4103,4111,4113 (ADULT)	BP17	2	3.0 m	BP35	BP18
LIFESCOPE BSM 2301,2303, 4101,4103,4111,4113 (NEONATAL)	BP17	2	3.0 m	BP36	BP18
PACE TECH					
ALL	BP04 or 00	1	3.0 m	BP21	BP07 or 20
PHILIPS MEDICAL					
78352 A/C, 78354 A/C, M1008 A/B, M3000 (M1599A Module)	BP12	1	3.0 m	BP16	BP15
COMPACT A1, A3 (M3918A Module)	BP12	1	3.0 m	BP15	BP15
SCHILLER					
ARGUS TM7	BP04	1	3.0 m	BP04	BP07
SIEMENS					
ALL	BP12	1	3.0 m	BP15	BP15
SPACELABS					
90496 (ADULT)	BP12	1	3.0 m	BP15	BP15
90496 (NEONATAL)	BP06	1	3.0 m	BP12	BP03
ALL (DUAL TUBE)	BP02*2	2	3.0 m	BP09*2	BP09*2
ALL, Except PC1 (SINGLE LUER)	BP12	1	3.0 m	BP06	BP15
S&W					
ALL	00	2	3.0 m	BP12*2	BP50*2
WELCH ALLYN					
ATLAS (USE WITH LUER CUFFS)	BP04	1	3.0 m	BP04	BP07
ATLAS (USE WITH TREATED CUFFS)	BP02	1	3.0 m	BP04	BP09
PROTOCOL / PROPAQ	BP02	1	3.0 m	BP09	BP09
PROTOCOL	BP17	1	3.0 m	BP09	BP18



FMT

REUSABLE NIBP CUFFS AND HOSES

NIBP Connector



*Please note that BP00 connector is only used for closing cuff tubes during cleaning.



FMT

REUSABLE NIBP CUFFS AND HOSES

NIBP Connector (Continued)



BP 26



BP 30



BP 31



BP 35



BP 36



BP 40



BP 50



Y-ADP

► Coiled Extendable NIBP Hoses

FMT Coiled Extendable NIBP Hoses are made of polyurethane plastic material in 3 meters length.

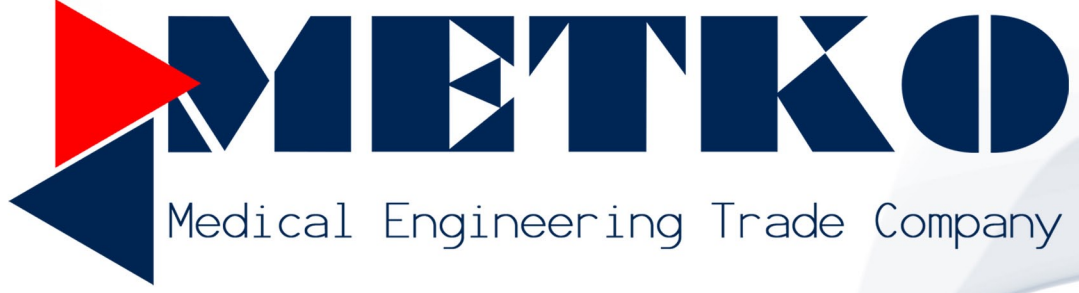
For the determining of the P/N (or order code) of the Coiled Extendable NIBP Hoses please refer to Table-2, check the manufacturer and the model, after determining connector numbers. Please add connector numbers at the end of "CE", the cuff side connector number first, monitor side second.

(Example: CEBP1512)



EN ISO 9001:2008
EN ISO 13485:2003

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