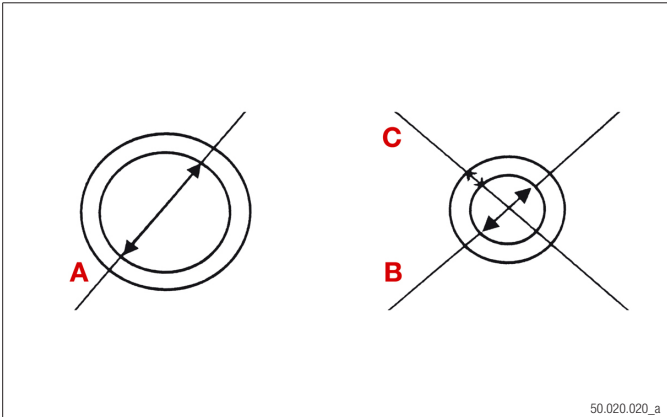


PLF 103 3:1 Box



MAT	Polyolefin Polyoléfine Polyolefin	
D:d	3:1	
TEMP	-55°C – +135°C	
	>120°C	DEF STAN 59/97
	20 kV/mm	VG
	Duration of burning 15s max to ASTM D2671	
UV	schwarz: UV-beständig noir: UV-résistant black: UV-resistant	
		RoHS

Schrumpfschlauch PLF 103 Box
Die praktische Selbstbedienungsbox, die den Verbrauch des Schlauches bis zum letzten cm zulässt, ohne Verschmutzung oder Verletzung. Handlich, sauber, übersichtlich und ordentlich. Biegsam.
Flexibel

Gaine thermorétractable PLF 103 Box
Le box pratique, maniable, à usage simple et bien disposé. Utilisation jusqu'au dernier bout possible, pas d'encrassement ou infraction. Maniable, net, clair et ordonné.
Flexible

Heat-shrinkable tube PLF 103 Box
Very practical box for self-service, allowing even the use of the last bit of tube as no pollution or dammaging can happen. Very handy, clean and well disposed.
Flexible

NORM	A mm	B mm	C mm			Plica-Nr.	E-Nr.	VE
1.5/0.5	1.5	0.5	0.45	10 m	transp.	72.7715.0012	122 070 190	1
					yellow	72.7715.0102	122 070 140	1
					red	72.7715.0302	122 070 150	1
					blue	72.7715.0502	122 070 120	1
					white	72.7715.0902	122 070 110	1
					grey	72.7715.0802	122 020 110	1
3/1	3	1	0.55	10 m	tan	72.7715.0402	122 020 100	1
					black	72.7715.0952	122 070 100	1
					transp.	72.7703.1012	122 070 490	1
					yellow	72.7703.1102	122 070 440	1
					red	72.7703.1302	122 070 450	1
					blue	72.7703.1502	122 070 420	1
6/2	6	2	0.65	7 m	white	72.7703.1902	122 070 410	1
					grey	72.7703.1802	122 020 410	1
					tan	72.7703.1402	122 020 400	1
					black	72.7703.1952	122 070 400	1
					transp.	72.7706.2012	122 070 890	1
					yellow	72.7706.2102	122 070 840	1
					red	72.7706.2302	122 070 850	1
					blue	72.7706.2502	122 070 820	1
					white	72.7706.2902	122 070 810	1
					grey	72.7706.2802	122 020 810	1

Technische Änderungen vorbehalten – Sous réserve de changements techniques – Technical alterations reserved

Schrumpfschläuche





































Boxen

Gaines thermorétractables

Boxes

Heat-shrinkable tubes

Boxes

NORM	A mm	B mm	C mm			Plica-Nr.	E-Nr.	VE
6/2	6	2	0.65	7 m		72.7706.2402	122 020 800	1
						72.7706.2952	122 070 800	1
9/3	9	3	0.75	5 m		72.7709.3012	122 071 190	1
						72.7709.3102	122 071 140	1
						72.7709.3302	122 071 150	1
						72.7709.3502	122 071 120	1
						72.7709.3902	122 071 110	1
						72.7709.3802	122 021 110	1
						72.7709.3402	122 021 100	1
						72.7709.3952	122 071 100	1
12/4	12	4	0.75	4 m		72.7712.4012	122 071 490	1
						72.7712.4102	122 071 440	1
						72.7712.4302	122 071 450	1
						72.7712.4502	122 071 420	1
						72.7712.4902	122 071 410	1
						72.7712.4802	122 021 410	1
						72.7712.4402	122 021 400	1
						72.7712.4952	122 071 400	1
18/6	18	6	0.85	4 m		72.7718.6012	122 072 090	1
						72.7718.6102	122 072 040	1
						72.7718.6302	122 022 056	1
						72.7718.6502	122 072 020	1
						72.7718.6902	122 072 010	1
						72.7718.6802	122 022 010	1
						72.7718.6402	122 022 000	1
						72.7718.6952	122 072 000	1
24/8	24	8	1.00	3 m		72.7724.8012	122 072 490	1
						72.7724.8102	122 072 440	1
						72.7724.8302	122 072 450	1
						72.7724.8502	122 072 420	1
						72.7724.8902	122 072 410	1
						72.7724.8802	122 022 410	1
						72.7724.8402	122 022 400	1
						72.7724.8952	122 072 400	1