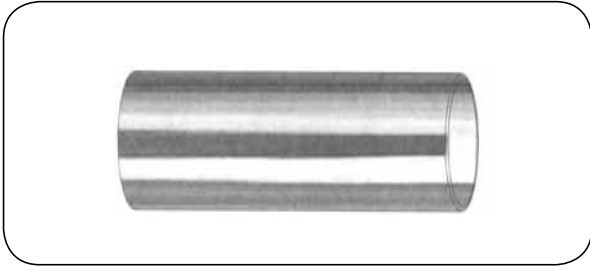


MACHINES AND ACCESSORIES - protection and sealing



FEP heat shrinkable sleeve

Material: Fluorinated ethylene propylene
Max. working temp.: +204°C
Shrink temp.: From +121°C up to +204°C
 (shrinkage range 20÷25%)
Hardness: 53° Shore (A)
Density: 2.15 g/cm³

FEP shrinkable sleeve, highly resistant to kinking and cracking, for application in numerous branches of industry. Long service life can be counted in years, even when it operates under high pressure. Smooth surface prevents dirt sticking. Excellent thermal resistance. Widely used in industry (e.g. as a sleeve for rollers in paper production or in printing houses). Certified by FDA.

code	I.D. [mm]	length [cm]	shrinkage range [mm]	code	I.D. [mm]	length [cm]	shrinkage range [mm]
VE-HFE6-10020-01	28	30.5	22 ÷ 26	VE-HFE6-25020-01	71.5	30.5	54 ÷ 67
VE-HFE6-10020-02		61		VE-HFE6-25020-02		61	
VE-HFE6-10020-03		91		VE-HFE6-25020-03		91	
VE-HFE6-10020-04		122		VE-HFE6-25020-04		122	
VE-HFE6-10020-05		152		VE-HFE6-25020-05		152	
VE-HFE6-10020-06		183		VE-HFE6-25020-06		183	
VE-HFE6-10020-07		213		VE-HFE6-25020-07		213	
VE-HFE6-10020-08		244		VE-HFE6-25020-08		244	
VE-HFE6-10020-09		274		VE-HFE6-25020-09		274	
VE-HFE6-10020-10		305		VE-HFE6-25020-10		305	
VE-HFE6-12520-01	35	30.5	27 ÷ 32	VE-HFE6-30020-01	80	30.5	68 ÷ 74
VE-HFE6-12520-02		61		VE-HFE6-30020-02		61	
VE-HFE6-12520-03		91		VE-HFE6-30020-03		91	
VE-HFE6-12520-04		122		VE-HFE6-30020-04		122	
VE-HFE6-12520-05		152		VE-HFE6-30020-05		152	
VE-HFE6-12520-06		183		VE-HFE6-30020-06		183	
VE-HFE6-12520-07		213		VE-HFE6-30020-07		213	
VE-HFE6-12520-08		244		VE-HFE6-30020-08		244	
VE-HFE6-12520-09		274		VE-HFE6-30020-09		274	
VE-HFE6-12520-10		305		VE-HFE6-30020-10		305	
VE-HFE6-15020-01	47	30.5	33 ÷ 43	VE-HFE6-35020-01	99.5	30.5	75 ÷ 92
VE-HFE6-15020-02		61		VE-HFE6-35020-02		61	
VE-HFE6-15020-03		91		VE-HFE6-35020-03		91	
VE-HFE6-15020-04		122		VE-HFE6-35020-04		122	
VE-HFE6-15020-05		152		VE-HFE6-35020-05		152	
VE-HFE6-15020-06		183		VE-HFE6-35020-06		183	
VE-HFE6-15020-07		213		VE-HFE6-35020-07		213	
VE-HFE6-15020-08		244		VE-HFE6-35020-08		244	
VE-HFE6-15020-09		274		VE-HFE6-35020-09		274	
VE-HFE6-15020-10		305		VE-HFE6-35020-10		305	
VE-HFE6-20020-01	57	30.5	44 ÷ 53	VE-HFE6-40020-01	117	30.5	93 ÷ 108
VE-HFE6-20020-02		61		VE-HFE6-40020-02		61	
VE-HFE6-20020-03		91		VE-HFE6-40020-03		91	
VE-HFE6-20020-04		122		VE-HFE6-40020-04		122	
VE-HFE6-20020-05		152		VE-HFE6-40020-05		152	
VE-HFE6-20020-06		183		VE-HFE6-40020-06		183	
VE-HFE6-20020-07		213		VE-HFE6-40020-07		213	
VE-HFE6-20020-08		244		VE-HFE6-40020-08		244	
VE-HFE6-20020-09		274		VE-HFE6-40020-09		274	
VE-HFE6-20020-10		305		VE-HFE6-40020-10		305	

MACHINES AND ACCESSORIES - protection and sealing

FEP heat shrinkable sleeve

Table continuation:

code	I.D. [mm]	length [cm]	shrinkage range [mm]	code	I.D. [mm]	length [cm]	shrinkage range [mm]
VE-HFE6-50020-01	140.5	30.5	109 ÷ 130	VE-HFE6-10520-01	285.5	30.5	242 ÷ 266
VE-HFE6-50020-02		61		VE-HFE6-10520-02		61	
VE-HFE6-50020-03		91		VE-HFE6-10520-03		91	
VE-HFE6-50020-04		122		VE-HFE6-10520-04		122	
VE-HFE6-50020-05		152		VE-HFE6-10520-05		152	
VE-HFE6-50020-06		183		VE-HFE6-10520-06		183	
VE-HFE6-50020-07		213		VE-HFE6-10520-07		213	
VE-HFE6-50020-08		244		VE-HFE6-10520-08		244	
VE-HFE6-50020-09		274		VE-HFE6-10520-09		274	
VE-HFE6-50020-10		305		VE-HFE6-10520-10		305	
VE-HFE6-60020-01	162	30.5	131 ÷ 150	VE-HFE6-12025-01	324.5	30.5	267 ÷ 302
VE-HFE6-60020-02		61		VE-HFE6-12025-02		61	
VE-HFE6-60020-03		91		VE-HFE6-12025-03		91	
VE-HFE6-60020-04		122		VE-HFE6-12025-04		122	
VE-HFE6-60020-05		152		VE-HFE6-12025-05		152	
VE-HFE6-60020-06		183		VE-HFE6-12025-06		183	
VE-HFE6-60020-07		213		VE-HFE6-12025-07		213	
VE-HFE6-60020-08		244		VE-HFE6-12025-08		244	
VE-HFE6-60020-09		274		VE-HFE6-12025-09		274	
VE-HFE6-60020-10		305		VE-HFE6-12025-10		305	
VE-HFE6-70020-01	189.5	30.5	151 ÷ 176	VE-HFE6-13025-01	368.5	30.5	303 ÷ 343
VE-HFE6-70020-02		61		VE-HFE6-13025-02		61	
VE-HFE6-70020-03		91		VE-HFE6-13025-03		91	
VE-HFE6-70020-04		122		VE-HFE6-13025-04		122	
VE-HFE6-70020-05		152		VE-HFE6-13025-05		152	
VE-HFE6-70020-06		183		VE-HFE6-13025-06		183	
VE-HFE6-70020-07		213		VE-HFE6-13025-07		213	
VE-HFE6-70020-08		244		VE-HFE6-13025-08		244	
VE-HFE6-70020-09		274		VE-HFE6-13025-09		274	
VE-HFE6-70020-10		305		VE-HFE6-13025-10		305	
VE-HFE6-80020-01	218	30.5	177 ÷ 203	VE-HFE6-14025-01	447.5	30.5	344 ÷ 416
VE-HFE6-80020-02		61		VE-HFE6-14025-02		61	
VE-HFE6-80020-03		91		VE-HFE6-14025-03		91	
VE-HFE6-80020-04		122		VE-HFE6-14025-04		122	
VE-HFE6-80020-05		152		VE-HFE6-14025-05		152	
VE-HFE6-80020-06		183		VE-HFE6-14025-06		183	
VE-HFE6-80020-07		213		VE-HFE6-14025-07		213	
VE-HFE6-80020-08		244		VE-HFE6-14025-08		244	
VE-HFE6-80020-09		274		VE-HFE6-14025-09		274	
VE-HFE6-80020-10		305		VE-HFE6-14025-10		305	
VE-HFE6-90020-01	259	30.5	204 ÷ 241	VE-HFE6-16525-01	500.5	30.5	417 ÷ 466
VE-HFE6-90020-02		61		VE-HFE6-16525-02		61	
VE-HFE6-90020-03		91		VE-HFE6-16525-03		91	
VE-HFE6-90020-04		122		VE-HFE6-16525-04		122	
VE-HFE6-90020-05		152		VE-HFE6-16525-05		152	
VE-HFE6-90020-06		183		VE-HFE6-16525-06		183	
VE-HFE6-90020-07		213		VE-HFE6-16525-07		213	
VE-HFE6-90020-08		244		VE-HFE6-16525-08		244	
VE-HFE6-90020-09		274		VE-HFE6-16525-09		274	
VE-HFE6-90020-10		305		VE-HFE6-16525-10		305	