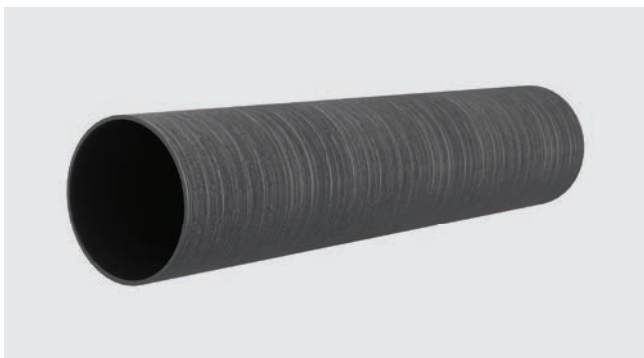


# STANDARD WALL SLEEVES

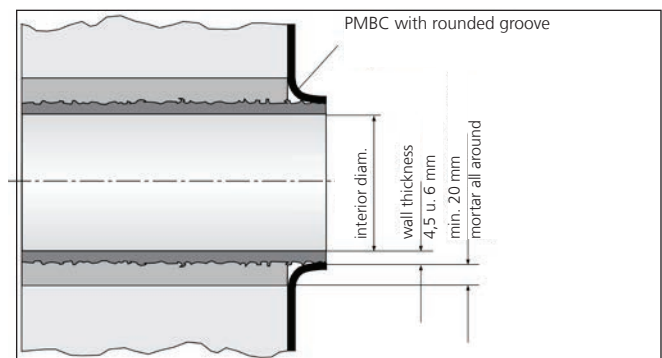
## RENOVATION WALL SLEEVE

### Features and technical data:

- DIN 18533 W2.1-E, W2.2-E
- for retrofit installation in wall penetrations or openings, core drills hole or rectangular openings
- break-resistant, inherently stable
- can easily be shortened to required length
- suitable for all wall types except waterproof concrete
- roughened surface will homogeneously connect to mortar
- compact design accommodates smallest possible drill holes/openings
- dimensions:  
SFR 100: ID = 100 mm, OD = 110 mm  
SFR 150: ID = 150 mm, OD = 162 mm  
SFR 200: ID = 200 mm, OD = 214 mm



roughened surface



SFR – for chamfer connection with PMBC thick coating – installation according to DIN 18533

Wall sleeves

# STANDARD WALL SLEEVES

SFR – RENOVATION WALL SLEEVE						
Wall sleeve ID (mm)	Wall sleeve OD (mm)	Min. drill hole diameter ID (mm)	Length (mm)	Article code	Article number	Figure
100	110	150	300	<b>SFR 100/300</b>	0930000050	
100	110	150	500	<b>SFR 100/500</b>	0930000080	
100	110	150	1000	<b>SFR 100/1000</b>	0930000110	
150	162	200	300	<b>SFR 150/300</b>	0930000140	
150	162	200	500	<b>SFR 150/500</b>	0930000160	
150	162	200	1000	<b>SFR 150/1000</b>	0930000180	
200	214	250	300	<b>SFR 200/300</b>	0930000220	
200	214	250	500	<b>SFR 200/500</b>	0930000240	
200	214	250	1000	<b>SFR 200/1000</b>	0930000260	

Wall sleeves

SFR 100/500

\* For maximum cable configuration please refer to table on page 80 onwards.

Other wall thicknesses on request.



Matching press seals can be found on page 86 onwards.

