Universal feed tube 300



Enables sealing in all types of wall thanks to the combination of the preparation flange and 3-web gaskets

Applications, features, properties and benefits
Low weight, easy installation in the formwork, can be cut to length on site, can be used in all wall types including element construction methods, tested solution for use in fresh concrete composite systems,
Preparation flange for practical preparation of plastic-modified thick bitumen coatings, resistant to breakage, dimensionally stable, sealed ready for installation, gas- and watertight. DIN 18533 W1-E, DIN 18533 W2.1-E, waterproof concrete stress class 1, waterproof concrete stress class 2

Scope of delivery
2 sealing caps

Application
all wall types

Assembly
After placement in the formwork, the UFR is set in concrete. Plastic-modified bitumen thick coatings or fresh concrete composite systems can then be applied to the preparation flange

Article description	Title of variant	Length mm	Lining pipe Øi mm (D1)	Lining pipe Øa mm (D2)	Machining flange Øa Surface dimension mm (D3)	Processing flange Øa edge dimension mm (D4)	Tube length mm (L)	Weight kg/piece
78030200	UFR300/200	200	300	316	472	436	200	3
78030240	UFR300/240	240	300	316	472	436	240	3,600
78030250	UFR300/250	250	300	316	472	436	250	3,750
78030300	UFR300/300	300	300	316	472	436	300	4,500
78030365	UFR300/365	365	300	316	472	436	365	5,470
78030400	UFR300/400	400	300	316	472	436	400	6
78030500	UFR300/500	500	300	316	472	436	500	7,500