Technical Datasheet

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Basic telescopic covers



Benefits for all:

- Adjustable height
- Low maintenance and renovation costs
- Cast iron cover

Additional benefit for L-65 Basic and U600/560 Basic:

- Secure locking feature of cover protects against accidents with children

Additional benefit for U600/560 Basic:

- SBR rubber manchette

Telescopic covers For inspection, stormwater, and drainage chambers. Ductile iron cover. Telescope pipe dimension 160, 315 and 600. Rubber seal. Class D400 (40 ton).	Application	Storm, sewage, or drainage chambers	
	Material	PP	
	Dimension	160, 315 (L-63 Basic, L-65 Basic)	
		600 (U600/560 Basic)	
	Length	700 (L-63 Basic, L-65 Basic) 865 (U600/560 Basic)	
	Colour	Red brown (L-63 Basic, L-65 Basic) Black (U600/560 Basic)	
	Standards	SS-EN 124 (Cover)	
	Approvals	-	

Properties and assortment

System properties	Standard
Rubber seal	SS-EN 124
Secure locking feature (L-65 Basic and U600/560 Basic)	

L-63 Basic	Uponor no	Local no	Dimension mm	Length mm
	1058168	2348829 (RSK) 3220697 (NRF)	160	700
9	1050632	2348688 (RSK) 3220046 (NRF)	200/160	
L-65 Basic	Uponor no	Local no	Dimension mm	Length mm
	1058161	2348822 (RSK)	315	885
0	1050633	2357045 (RSK) 3220059 (NRF) 191952398 (VVS)	400/315	
Pipe U-600/560 Basic	Uponor no	Local no	Dimension mm	Length mm
	1133429	6586285 (RSK)	600/560	865





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