

PRODUCT DATA SHEET

To prevent ingress of (ground) water, the EN 15632-3 standard prescribes the usage of shrink end caps to seal the extremities of the non-bonded piping system at buried connections. Failing to do so involves a genuine damage risk and automatically voids the system warranty.

Shrink end caps single

Product selection table for shrink end caps single

Medium pipe	Jacket pipe						
d _{out} [mm]	d _{out} 75 [mm]	d _{out} 90 [mm]	d _{out} 110 [mm]	d _{out} 140 [mm]	d _{out} 160 [mm]	d _{out} 200 [mm]	d _{out} 225 [mm]
25	SEC/75	SEC/90	SEC/110				
32	SEC/75	SEC/90	SEC/110	SEC/140-S	SEC/160-S		
40		SEC/90	SEC/110	SEC/140-S	SEC/160-S		
50			SEC/110	SEC/140	SEC/160-S		
63				SEC/140	SEC/160	SEC/200-S	
75				SEC/140	SEC/160	SEC/200-S	
90					SEC/160	SEC/200-S	SEC/225
110						SEC/200-S	SEC/225
125						SEC/200	SEC/225



Shrink end caps double

Product selection table for shrink end caps double

Medium pipe		Jacket pipe			
d _{out} [mm]	d _{out} [mm]	d _{out} 140 [mm]	d _{out} 160 [mm]	d _{out} 200 [mm]	d _{out} 225 [mm]
25	20	SECD/140			
25	25	SECD/140	SECD/160		
32	25	SECD/140	SECD/160		
32	32	SECD/140	SECD/160		
40	25	SECD/140	SECD/160		
40	32	SECD/140	SECD/160		
40	40	SECD/140	SECD/160		
50	25		SECD/160		
50	32		SECD/160		
50	50		SECD/160	SECD/200-S	
63	63			SECD/200	SECD/225
75	75				SECD/225



Shrink end caps quadruple and heat pump

The **SECQ/10** shrink end cap is designed for all quadruple and heat pump pipes.

