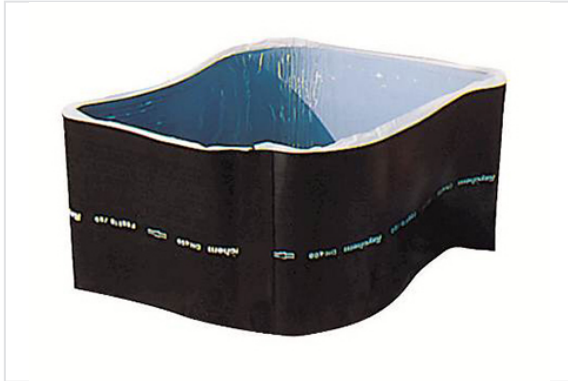


Heat-shrink Collar for TT PE Standard and Universal



Protection of joints of pipes and fittings DN80 to 700

DN (mm)	Type	L (mm)	Mass (kg)	References	Quantity of collars per box
80	MPSM-C30-UNIV-300-DN80	300	0.39	242361	20
150	MPSM-C30-UNIV-300-DN150	300	0.48	110096	20
200	MPSM-C30-UNIV-300-DN200	300	0.53	110142	20
250	MPSM-C30-UNIV-300-DN250	300	0.62	110143	15
300	MPSM-C30-UNIV-300-DN300	300	0.77	111233	15
350	MPSM-C30-UNIV-300-DN400	300	0.90	205584	15
400	MPSM-C30-UNIV-300-DN400	300	1.03	111234	15
450	MPSM-C30-UNIV-300-DN500	300	1.43	110301	15
500	MPSM-C30-UNIV-300-DN500	300	1.22	110078	15
600	MPSM-C30-UNIV-300-DN600	300	1.40	123649	15
700	MPSM-C30-UNIV-300-DN700	300	1.61	211186	

Working with the TT PE range



1- Check the chamfer at the spigot end, and mark the heat-shrink collar, dividing it into three thirds



2- Slide the collar behind the socket.



3- Socket the pipe and inspect the joint. Use a cloth to clean the area to be protected. Use abrasive paper to key an area of the polyethylene equivalent to the width of the collar, on spigot and socket.



4- Use a gas burner to warm the keyed polyethylene area. Warm the area but do not allow the temperature to exceed 60°C.



5- Remove the protective sheet inside the collar. Center the collar on the joint to be protected, with one third over the socket.



6- Using a gas burner (set to low heat), heat-shrink the collar by sweeping the flame across its entire surface several times, starting at the large-diameter end of the socket.



The procedure is complete when adhesive can be seen overlapping slightly on each side of the sleeve.



NATURAL TT PE AGGRESSIVE SOILS DN 80 - 700

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