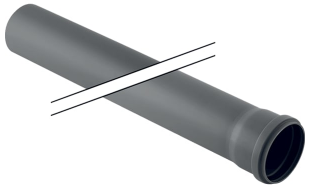
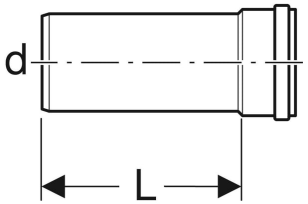
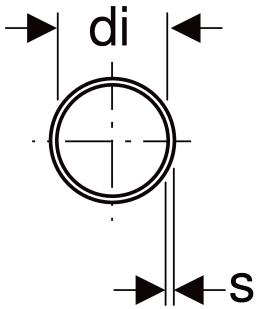
Tubo con un bicchiere Geberit PP-HTs





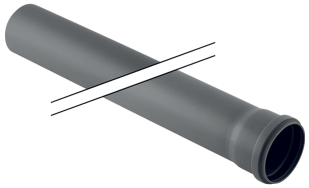


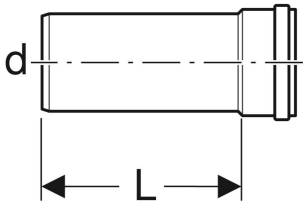
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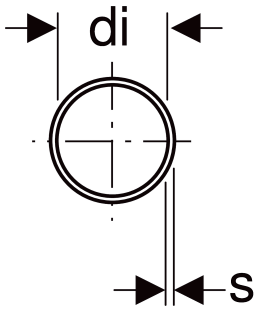
Materiale	PP	Dilatazione termica	0.12 mm/(m·K)	Densità	950 kg/m³
		Conduttività termica tubo	0.22 W/(m·K)		

No. art.	Colore / superficie	d, ø mm	di, ø mm	s mm	L cm
391.092.00.2	grigio traffico B	32	28.4	1.8	50

Tubo con un bicchiere Geberit PP-HTs





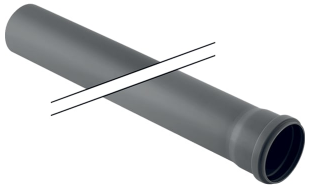


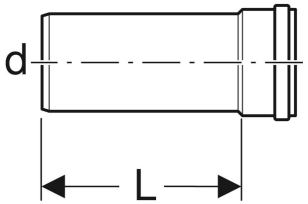
DATI TECNICI

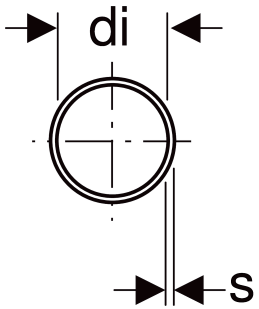
Materiale	PP	Dilatazione termica	0.12 mm/(m·K)	Densità	950 kg/m³
		Conduttività termica tubo	0.22 W/(m·K)		

No. art.	Colore / superficie	d, ø mm	di, ø mm	s mm	L cm
391.094.00.2	grigio traffico B	32	28.4	1.8	100

Tubo con un bicchiere Geberit PP-HTs





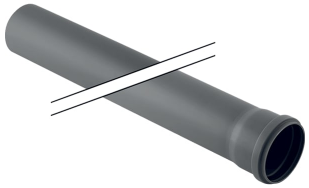


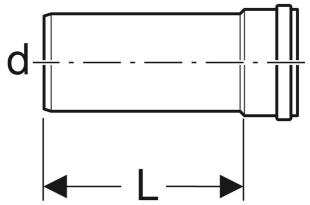
DATI TECNICI

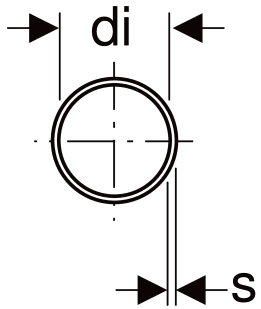
Materiale	PP	Dilatazione termica	0.12 mm/(m·K)	Densità	950 kg/m³
		Conduttività termica tubo	0.22 W/(m·K)		

No. art.	Colore / superficie	d, ø mm	di, ø mm	s mm	L cm
391.096.00.2	grigio traffico B	32	28.4	1.8	200

Tubo con un bicchiere Geberit PP-HTs







DATI TECNICI

Materiale	PP	Dilatazione termica	0.12 mm/(m·K)	Densità	950 kg/m³
		Conduttività termica tubo	0.22 W/(m·K)		

No. art.	Colore / superficie	d, ø mm	di, ø mm	s mm	L cm
391.097.00.2	grigio traffico B	32	28.4	1.8	300