

AquaPipe Stormwater pipe SN 8 PE-HD

Stormwater pipe made of polyethylen (PE-HD), structured-wall design (corrugated outside, smooth inside), sealing rings and coupling included; colour: black outside, blue inside.
Heavy duty (SN 8 according to DIN EN ISO 9969).

Technical data

Application:	stormwater pipe for drainage of roads and highways, discharging municipal stormwater run-off from residential and industrial areas and discharging stormwater into receiving waters									
Material / raw material:	PE-HD (Polyethylen)									
Specification:	according to DIN 4262-1, Type R2 as unperforated (UP) structured-wall design according to DIN 16961 or as described in DIN EN 13476									
Nominal diameter (DN)::	100	150	200	250	300	350	400	500	600	800
Outer diameter (mm):	118	175	235	295	347	399	459	570	684	932
Inner diameter (mm):	104	149	201	255	300	348	398	498	596	799
Pipe length:	6 m									
Ring stiffness:	SN 8 ($\geq 8 \text{ kN/m}^2$) according to DIN EN ISO 9969									
Jetting resistance:	according to DIN 19523									
Impact resistance:	according to DIN 4262-1									
Creep ratio:	$\leq 4,7$ according to DIN EN ISO 9967									
Pipe connection:	coupling and profile sealing ring made of EPDM according to DIN EN 681 (DIN 4060)									
Watertightness:	0,5 bar (DIN 4262-1, DIN 1610)									

02/2017, subject to change without notice



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DRAINAGE SYSTEME

ELEKTRO SYSTEME

HAUSTECHNIK

INDUSTRIEPRODUKTE