



Super-Swan / Plumbeasy

SANS 1601:2010 Structured Wall Pipe

Unplasticed Polyvinyl Chloride (PVC-U) for buried Drainage and Sewerage Systems
Heavy - Metal free - Organic

Dimensions

(kPa) Stiffness is not a pressure rating. kPa stiffness refer to the pipe stiffness (Crush Strength)

Product Code	Diameter	Length	Pipe End	kg Weight	kPa
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Normal Duty Class 100 kPa Plumbeasy

PU110/6	110mm	6 Metre	Plain End	5.00	100 kPa
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Normal Duty Class 100 kPa Super-Swan

U110SS/6*02	110mm	6 Metre	Socketed	5.00	100 kPa
U160SS/6	160mm	6 Metre	Plain End	11.50	100 kPa
U160SS/6*02	160 mm	6 Metre	Socketed	11.50	100 kPa

Meduim Duty Class 200 kPa Super-Swan

U110SM/6	110mm	6 Metre	Plain End	6.20	200 kPa
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Product Code	Diameter	Length	Pipe End	Kg Weight	kPa
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Heavy Duty Class 400 kPa Super-Swan

U110SH/6*02	110mm	6 Metre	Socketed	7.80	400 kPa
U160SH/6*02	160mm	6 Metre	Socketed	15.50	400 kPa
U200SH/6*02	200mm	6 Metre	Socketed	26.40	400 kPa
U250SH/6*02	250mm	6 Metre	Socketed	41.10	400 kPa

