

Data sheet

High-pressure lining pipe DURO Plus Ø 150/250

Ø (inner) 150 mm; length 250 mm











article group: 403 - Duro + DW3 GTIN: 4251689518300 customs tariff number: 39172310 packing unit: pc sales quantity unit: 1 Stk weight per: pc = 1.1 kg material: pipe: PVC water barrier: TPE colour: pipe: black water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local waste disposal regulations.	article number:	090216
customs tariff number: packing unit: pc sales quantity unit: 1 Stk weight per: pc = 1.1 kg material: pipe: PVC water barrier: TPE colour: pipe: black water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	article group:	403 - Duro + DW3
packing unit: sales quantity unit: 1 Stk weight per: pc = 1.1 kg material: pipe: PVC water barrier: TPE colour: pipe: black water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	GTIN:	4251689518300
sales quantity unit: Stk Weight per: pc = 1.1 kg	customs tariff number:	39172310
weight per: pc = 1.1 kg material: pipe: PVC water barrier: TPE colour: pipe: black water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	packing unit:	рс
material: pipe: PVC water barrier: TPE colour: pipe: black water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	sales quantity unit:	1 Stk
water barrier: TPE colour: pipe: black water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of -30°C to +60°C application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	weight per:	pc = 1.1 kg
colour: pipe: black water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	material:	pipe: PVC
water barrier: green density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of -30°C to +60°C application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local		water barrier: TPE
density: Rohr: ca. 1,39 kg/dm³ Kragen: ca. 1,17 kg/dm³ thermal scope of -30°C to +60°C application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	colour:	pipe: black
thermal scope of -30°C to +60°C application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local		water barrier: green
thermal scope of - 30°C to + 60°C application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	density:	Rohr: ca. 1,39 kg/dm³
application: waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local		Kragen: ca. 1,17 kg/dm³
waterpressuretightness: 7 bar: DN 80 - DN 300 storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	thermal scope of	- 30°C to + 60°C
storage: Store in a dry place and out of direct sunlight disposal: Can be disposed of at municipal waste landfill sites, taking into account local	application:	
disposal: Can be disposed of at municipal waste landfill sites, taking into account local	waterpressuretightness:	7 bar: DN 80 – DN 300
disposal: Can be disposed of at municipal waste landfill sites, taking into account local	storage:	Store in a dry place and out of direct
landfill sites, taking into account local		sunlight
	disposal:	Can be disposed of at municipal waste
waste disposal regulations.		landfill sites, taking into account local
		waste disposal regulations.



Basis

All dimensions and information in this data sheet reflect the results of the laboratory tests that have been carried out. Deviations from the values determined by us under laboratory conditions are possible due to environmental and operating conditions beyond our control. The data in this data sheet only applies for the product delivered by us. The product data corresponds only to the specifications in Germany. Possible country-specific deviations are not taken into account here.

Lifetime

The useful life of buildings is designed for 50 years, and so are the products that are installed. However, this can be shortened by external influences. The expected lifetime of our products depends to a large extent on the installation location (e.g. buried installation, damp environment, offshore, etc.). In addition, there are external influences such as exposure to chemical influences (e.g. acids, aggressive media, aqueous solutions, industrial waste water, oils, etc.) and ambient temperatures / operating temperatures. Ultimately, no generally valid statement can be made about the guaranteed service life of our MASTERTEC products, as this depends on many parameters (use, environmental influences, installation requirements, safety regulations, etc.). To ensure safe operation, we recommend continuous testing of the product, as part of an operating and maintenance manual to be prepared by the customer in accordance with the safety requirements.

Indication of law

The technical information reflects our current knowledge of the product High-pressure lining pipe DURO Plus Ø 150/250. It is intended only as information for users. As we do not know the envisaged applications and processing conditions, it is the responsibility of the user to carefully check that the product is suitable for the intended purposes. Due to the different components at the installation site and the working conditions in place there, MASTERTEC cannot provide any guarantee whatsoever for the result of the work. Claims arising from any legal relationship can only be recognised in the event of wilful intent or gross negligence, irrespective of the statements made here or advice provided verbally. In this case the user must prove that he has provided MASTERTEC in writing with all the information required to correctly assess the installation situation in good time. Subject to necessary product

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Kommanditgesellschaft:

HRA 9888, Sitz Oberhaid



specifications or further developments. By providing this information MASTERTEC does not intend to infringe third party rights. The latest data sheet in each case applies. Our corresponding terms and conditions of sale and delivery apply.

The previous data sheets are no longer valid

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