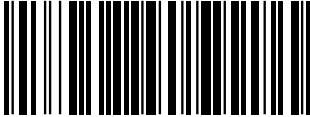


Datasheet for: 113102


Double threaded nipple 245, ET/ET, reducing, R 2 1/2, R 2

Double threaded nipple 245, ET/ET, red., R 2 1/2, R 2, oper. temp. -20 °C to 300 °C, black malleable cast iron, Hot-dip galvanised . Acc. to DIN EN 10242 (formerly DIN 2950) The classic - and the most popular - screw fitting series for pipe construction. These fittings are characterized by their high mechanical strength and surface quality to DIN 2444. They are completely coated with a layer of pure zinc and are therefore suitable for drinking water; they are also protected against rust. These malleable iron fittings are used in machine construction, exterior lines, cold water lines and heating lines. Working minimal temperature = -20 °C; 25 bar. Working pressure for temperature range from -20 °C to 120 °C: 25 bar. Working pressure for temperature range from 120 °C to 300 °C: 20-25 bar.

Type number	TFD 245-21220
Article number	113102
EAN/barcode	 4047322395250
Your price	17,25 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

Material	Black malleable iron B350-10, design symbol A
Max. temperature range	300 °C
Min. temperature range	-20 °C
Page No.	HK861
Standard thread	acc. ISO 7-1
Surface	Hot dip galvanised
Thread 1	R 2 1/2
Thread 2	R 2

Variants

Article number	Thread 1	Thread 2	Price
113102	R 2 1/2	R 2	17,25 € / Stk
113096	R 1 1/4	R 1	3,95 € / Stk
113092	R 3/4	R 1/2	1,69 € / Stk
113090	R 1/2	R 3/8	1,73 € / Stk
113091	R 3/4	R 3/8	3,23 € / Stk
113094	R 1	R 3/4	2,16 € / Stk
113100	R 2	R 1 1/2	6,83 € / Stk
113097	R 1 1/2	R 1	6,17 € / Stk
113095	R 1 1/4	R 3/4	4,32 € / Stk
113093	R 1	R 1/2	3,01 € / Stk
113099	R 2	R 1 1/4	7,18 € / Stk
113089	R 1/2	R 1/4	1,97 € / Stk
113088	R 3/8	R 1/4	1,61 € / Stk
113098	R 1 1/2	R 1 1/4	5,75 € / Stk
113101	R 2 1/2	R 1 1/2	11,50 € / Stk
113104	R 3	R 2 1/2	24,79 € / Stk
113103	R 3	R 2	21,92 € / Stk
133571	R 2	R 3/4	7,52 € / Stk
133569	R 1 1/2	R 1/2	4,01 € / Stk
133570	R 1 1/2	R 3/4	4,62 € / Stk