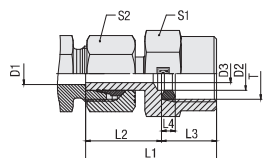


Gauge Standpipe Fitting
Type FI-EMA-...-R ■ Series L / S



Internal Metallic Sealing Ring

Female Whitworth Parallel Pipe Thread (BSPP)

Series	Tube OD mm D1	PN bar	Dimensions mm Thread T	D2	D3	L1	L2	L3	L4	S1	S2	Weight kg ca. per 100 ¹	Ordering Codes
L	6	315	G 1/4	5,5	3,3	38	23,5	14,5	4,5	19	14	4,65	FI-EMA-06LR-W3-DKI-SV
	8	315	G 1/4	5,5	3,5	38	23,5	14,5	4,5	19	17	5,53	FI-EMA-08LR-W3-DKI-SV
	10	315	G 1/4	5,5	3,5	39,5	25	14,5	4,5	19	19	6,40	FI-EMA-10LR-W3-DKI-SV
	12	315	G 1/4	5,5	3,5	40,5	26	14,5	4,5	19	22	8,01	FI-EMA-12LR-W3-DKI-SV
	12	315	G 1/2	12	5,5	46,5	26,5	20	5	27	22	11,89	FI-EMA-12LR1/2-W3-DKI-SV
S	6	630	G 1/2	7	3,5	45	25	20	5	27	17	10,73	FI-EMA-06SR-W3-DKI-SV
	8	630	G 1/2	7	3,5	45	25	20	5	27	19	10,95	FI-EMA-08SR-W3-DKI-SV
	10	630	G 1/2	7	3,5	47	27	20	5	27	22	12,15	FI-EMA-10SR-W3-DKI-SV
	12	630	G 1/4	5,5	3,5	40,2	25,7	14,5	4,5	19	24	8,78	FI-EMA-12SR1/4-W3-DKI-SV
	12	630	G 1/2	7	3,5	47,5	27,5	20	5	27	24	13,43	FI-EMA-12SR-W3-DKI-SV

¹ Weight including cutting ring and union nut.

Please note: Standpipes are always factory-assembled with cutting rings and union nuts.

The union nut assembled on the standpipe has to be tightened by only 1/12 a turn (equivalent to 30°) beyond the fixed point.



Ordering Codes

***FI-EMA*-10*L*R*-W3*-DKI-SV**

* Gauge Standpipe Fitting **FI-EMA**

* Outside Tube Diameter D1 (in mm) **-10**

* Series Light Series **L**
Heavy Series **S**

* Thread Type Female Whitworth Parallel Pipe Thread (BSPP) **R**

If required, please indicate special sizes, e.g. R1/2!

* Material Code Steel, zinc/nickel-plated **-W3**

Please contact STAUFF for alternative materials and surface finishings.

* Internal Seal Type Internal metallic sealing ring **-DKI**

* Assembling / Kitting Standpipe factory-assembled with cutting ring and union nut **-SV**

Spare Parts / Accessories



Internal Metallic Sealing Ring
Type **FI-DKI**

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