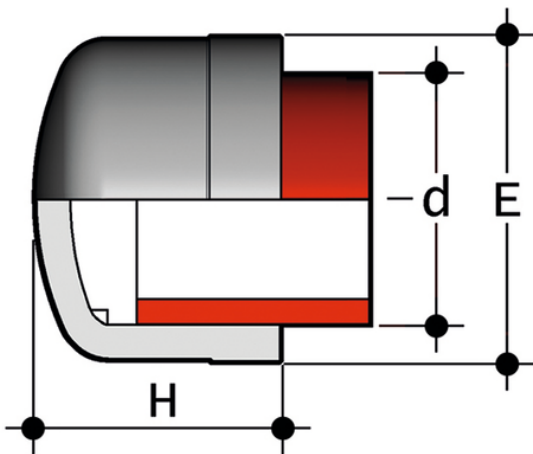


CIM - Cap

End cap for socket welding.

Series of fittings designed for conveying fluids under pressure with a hot weld connection system (socket welding).

- **Size range:** d 20 ÷ d 110 (mm)
- **Nominal pressure:** PN 10 with water at 20° C
- **Temperature range:** 0 °C ÷ 100 °C
- **Coupling standards:**
 - *Welding:* EN ISO 15494. Can be coupled to pipes according to EN ISO 15494
 - *Flanging system:* ISO 7005-1, EN 1092-1, EN ISO 15494, ANSI B16.5 cl.150
- **Reference standards:**
 - *Construction criteria:* EN ISO 15494
 - *Test methods and requirements:* EN ISO 15494
 - *Installation criteria:* DVS 2202-1, DVS 2207-11, DVS 2208-1, UNI 11318
- **Fitting material:** PP-H
- **Seal material:** EPDM, FKM



Reference	d	DN	PN	E	H	g
CIM020	20	15	10	28	25	7
CIM025	25	20	10	34	27	11
CIM032	32	25	10	42	32	19
CIM040	40	32	10	51	36	31
CIM050	50	40	10	63	41	50
CIM063	63	50	10	78	44	88
CIM075	75	65	10	91	48	116
CIM090	90	80	10	109	65	212
CIM110	110	100	10	132	71	349

All information subject to change.

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