



MIM - Double socket

Double socket for socket welding.

All information subject to change.

Please contact us on <https://www.aliaxis.co.uk/get-in-touch> for further informations





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

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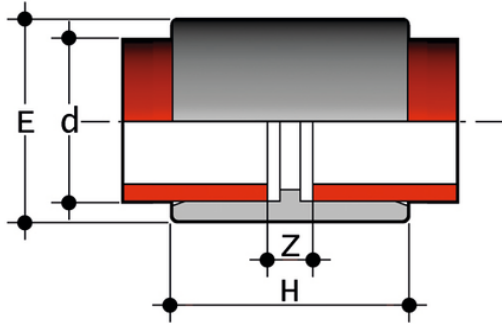
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- **Gamma dimensionale:** d 20 ÷ d 110 (mm)
- **Pressione nominale:** PN 10 con acqua a 20 °C
- **Campo di temperatura:** 0 °C ÷ 100 °C
- **Standard di accoppiamento:**
 - *Saldatura:* EN ISO 15494. Accoppiabili con tubi secondo EN ISO 15494
 - *Flangiatura:* ISO 96241, EN 1092-1, EN ISO 15494, EN 1092-1, ANSI B16.5 cl.150
- **Riferimenti normativi:**
 - *Criteri Costruttivi:* EN ISO 15494
 - *Metodi e requisiti dei test:* EN ISO 15494
 - *Criteri di installazione:* EN 14728, DVS 2207-11, DVS 2208-1, UNI 11318
- **Materiale raccordi:** PP-H
- **Materiali tenuta:** EPDM, FKM

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Reference	d	DN	PN	E	H	Z	g
MIM020	20	15	10	28	36	8	10
MIM025	25	20	10	34	39	8	16
MIM032	32	25	10	42	43	9	25
MIM040	40	32	10	52	47	8	39
MIM050	50	40	10	63	55	8	62
MIM063	63	50	10	78	61	9	96
MIM075	75	65	10	91	70	10	145
MIM090	90	80	10	109	80	10	230
MIM110	110	100	10	132	93	12	370

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