HDPE FITTINGS · CATALOGUE SIZES

HDPE Socket Fusion Reducing Coupler



Original photograph from the supplied product library. Illustration only; the photo does not identify a specific size or pressure rating.

PRODUCT CONFIGURATION

Material
HDPE

Connection
Socket fusion

Catalogue designation
PN16

Listed configurations
27

> Only the size combinations and designations listed in this sheet are covered. Do not assume that every size is available in every pressure class. Complete listed configurations follow on the next page.

BEFORE ORDERING

Send the catalogue code or exact size combination, required rating, quantity and project conditions with your enquiry. Availability is subject to confirmation.

DOCUMENT SCOPE

Technical selection reference prepared from supplied product data. Not a certificate, test report, engineering design or installation instruction.

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LISTED CONFIGURATIONS

Catalogue code	Size (mm)	Catalogue rating
S25-20	25 × 20	PN16
S32-20	32 × 20	PN16
S32-25	32 × 25	PN16
S40-20	40 × 20	PN16
S40-25	40 × 25	PN16
S40-32	40 × 32	PN16
S50-20	50 × 20	PN16
S50-25	50 × 25	PN16
S50-32	50 × 32	PN16
S50-40	50 × 40	PN16
S63-20	63 × 20	PN16
S63-25	63 × 25	PN16
S63-32	63 × 32	PN16
S63-40	63 × 40	PN16

Values reproduce the supplied catalogue. Confirm the exact size, material grade, pressure designation, operating conditions and connection compatibility before ordering.

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LISTED CONFIGURATIONS

Catalogue code	Size (mm)	Catalogue rating
S63-50	63 × 50	PN16
S75-32	75 × 32	PN16
S75-40	75 × 40	PN16
S75-50	75 × 50	PN16
S75-63	75 × 63	PN16
S90-40	90 × 40	PN16
S90-50	90 × 50	PN16
S90-63	90 × 63	PN16
S90-75	90 × 75	PN16
S110-50	110 × 50	PN16
S110-63	110 × 63	PN16
S110-75	110 × 75	PN16
S110-90	110 × 90	PN16

Values reproduce the supplied catalogue. Confirm the exact size, material grade, pressure designation, operating conditions and connection compatibility before ordering.