

ACCESSORIES

MODY justerbar klau-kobling

MODY adjustable claw coupling with hose tail and holding screw - for compressor installations



MODY is an adjustable variant of the standard claw coupling, where the hose tail is attached to the coupling part via a holding screw allowing adjustment. This is an advantage when retrofitting on existing hoses where a standard screw-on solution does not match the hose's precise dimension. The material is typically malleable cast iron per DIN standard, lug distance 42 mm. The seal is chosen for compressor air (typically NBR). Working pressure 16 bar. Used in industrial compressor installations where adjustability is required.

Technical specifications

Material	Malleable cast iron. Seal: NBR
Wall construction	Adjustable claw coupling with holding screw
Cut to length	No
Manufacturer SKU	5213

Standards and compliance

REACH, RoHS

Dimensions and ordering

The hose is supplied in 4 standard sizes from inner Ø 42.0 mm to 42.0 mm. Each size has its own article number. Standard roll length is typically 10 m, and the hose can be cut to length.

Inner Ø [mm]	Outer Ø [mm]	Press. DIN [bar]	Weight [kg/m]	Article no.
42	10	16	0.332	5213010000
42	13	16	0.326	5213013000
42	16	16	0.334	5213015000
42	19	16	0.335	5213019000

The table shows the product's standard dimensions. Weight column is per piece.

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