TUBING, FLANGES & PIPE FITTINGS

EVW - ADJUSTABLE ELBOW

Hydraulic tube connections and installation components selected to the specified interface.

Ordering references: EVW06L / EVW06S / EVW08L / EVW08S / EVW10L / EVW10S / EVW12L / EVW12S / EVW14S / EVW15L / EVW16S / EVW18L / EVW20S / EVW22L / EVW25S / EVW28L / EVW30S / EVW35L / EVW38S / EVW42L

EVW - ADJUSTABLE ELBOW

Part code	Adjustable connection	Fitting angle (degrees)	Tube-end thread T1 (metric diameter × pitch (mm))	Second fitting thread T2 (metric diameter × pitch (mm))	DIN series label	Listed pressure (bar)	Tube outside diameter (mm)
EVW06L	Yes	90	12×1.5	12×1.5	L	315.0	6
EVW06S	Yes	90	14×1.5	14×1.5	S	630.0	6
EVW08L	Yes	90	14×1.5	14×1.5	L	315.0	8
EVW08S	Yes	90	16×1.5	16×1.5	S	630.0	8
EVW10L	Yes	90	16×1.5	16×1.5	L	315.0	10
EVW10S	Yes	90	18×1.5	18×1.5	S	630.0	10
EVW12L	Yes	90	18×1.5	18×1.5	L	315.0	12
EVW12S	Yes	90	20×1.5	20×1.5	S	630.0	12
EVW14S	Yes	90	22×1.5	22×1.5	S	630.0	14
EVW15L	Yes	90	22×1.5	22×1.5	L	315.0	15
EVW16S	Yes	90	24×1.5	24×1.5	S	400.0	16
EVW18L	Yes	90	26×1.5	26×1.5	L	160.0	18
EVW20S	Yes	90	30×2	30×2	S	400.0	20
EVW22L	Yes	90	30×2	30×2	L	160.0	22
EVW25S	Yes	90	36×2	36×2	S	400.0	25

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Part code	Adjustable connection	Fitting angle (degrees)	Tube-end thread T1 (metric diameter × pitch (mm))	Second fitting thread T2 (metric diameter × pitch (mm))	DIN series label	Listed pressure (bar)	Tube outside diameter (mm)
EVW28L	Yes	90	36×2	36×2	L	160.0	28
EVW30S	Yes	90	42×2	42×2	S	400.0	30
EVW35L	Yes	90	45×2	45×2	L	160.0	35
EVW38S	Yes	90	52×2	52×2	S	315.0	38
EVW42L	Yes	90	52×2	52×2	L	160.0	42

Exact tube-fitting selections by tube outside diameter, series and the connection dimensions shown. Use the exact tube outside diameter, series and stated threads together. Listed pressure is specific to the row; material, seal compound, temperature basis, assembly requirements and installation dimensions require confirmation. Missing values are not inferred from a DIN series or similar part number.

Application & quotation checklist

Standard, nominal size and pressure class; Material grade and wall thickness; Facing, drilling and connection type; Drawing or dimensions of the mating connection

Request a quotation

admin@africanhosesolutions.co.za | 010 065 3872

Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.