



Datenblatt/Datasheet Wellenadapter/adapter Type WAE

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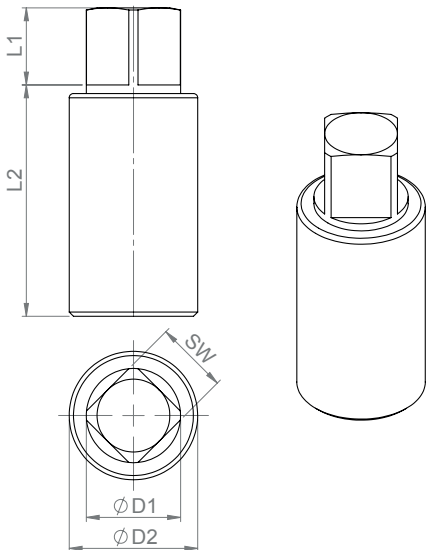
Beschreibung

Adapter aus Edelstahl, antriebsseitig fertig bearbeitet, armatureseitig unbearbeitet, geeignet für den Aufbau von pneumatischen oder elektrischen Antrieben auf Armaturen. Vierkant nach ISO 5211 - DIN 3337 - NAMUR.
Armatureseitige Bearbeitung nach Kundenwunsch möglich.
Material: Edelstahl 1.4305

Description

Stainless steel coupling, square finished towards the actuators side, unfinished towards the valve side, suitable for the assembly of pneumatic and electrical actuators upon valves. Square according to ISO 5211 - DIN 3337 - NAMUR. Customized finishing towards the valve side on demand. Material: Stainless steel 1.4305

Maßzeichnung / Drawing



Abmaße / Dimensions

Bestellbezeichnung/Order text	SW	L1	L2	ØD1	ØD2
WAE-V09-L59mm-D20mm	10	10	59	Ø12	Ø20
WAE-V11-L59mm-D20mm	12	12	59	Ø15	Ø20
WAE-V11-L49mm-D25mm	13	12	49	Ø16	Ø25
WAE-V14-L59mm-D20mm	14	16	59	Ø18	Ø20
WAE-V14-L59mm-D25mm	14	16	59	Ø18	Ø25
WAE-V14-L59mm-D30mm	14	16	59	Ø18	Ø30
WAE-V14-L59mm-D35mm	14	16	59	Ø18	Ø35
WAE-V17-L59mm-D30mm	17	19	59	Ø22	Ø30
WAE-V17-L79mm-D30mm	17	19	79	Ø22	Ø30
WAE-V17-L59mm-D35mm	17	19	59	Ø22	Ø35
WAE-V17-L79mm-D35mm	17	19	79	Ø22	Ø35
WAE-V17-L59mm-D45mm	17	19	59	Ø22	Ø45
WAE-V17-L79mm-D45mm	17	19	79	Ø22	Ø45
WAE-V22-L79mm-D35mm	22	24	79	Ø28	Ø35
WAE-V22-L79mm-D45mm	22	24	79	Ø28	Ø45
WAE-V22-L79mm-D55mm	22	24	79	Ø28	Ø55
WAE-V27-L79mm-D45mm	27	29	79	Ø36	Ø45
WAE-V27-L79mm-D55mm	27	29	79	Ø36	Ø55
WAE-V36-L79mm-D55mm	36	38	79	Ø48	Ø55
WAE-V36-L99mm-D55mm	36	38	99	Ø48	Ø55
WAE-V36-L79mm-D70mm	36	38	79	Ø48	Ø70
WAE-V36-L99mm-D70mm	36	38	99	Ø48	Ø70
WAE-V46-L99mm-D70mm	46	48	99	Ø60	Ø70
WAE-V46-L198mm-D70mm	46	48	198	Ø60	Ø70
WAE-V46-L99mm-D90mm	46	48	198	Ø60	Ø90
WAE-V46-L198mm-D90mm	46	48	198	Ø60	Ø90
WAE-V55-L198mm-D90mm	55	57	198	Ø72	Ø90

weitere Größen auf Anfrage
other sizes on request