

TAPS Anschlagpunkt zum Anschweißen

Attachment-point, weld-on-type



Anschlagpunkt zum Anschweißen in den Tragfähigkeiten von 1–63 t.

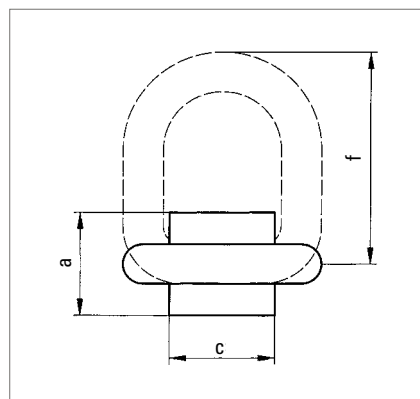
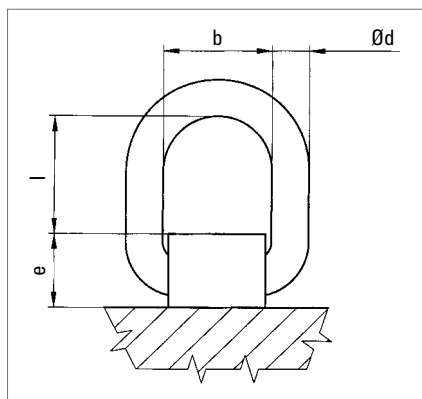
Weld-on sling point in working load limits 1–63 t.

Die Vorteile sind:

- » Kompakte Bauweise
- » Vierfache Sicherheit gegen Bruch
- » 180° Schwenkbereich des Bügels
- » Ösenhalter aus Werkstoff S355JR nach EN 10025
- » Halter ab TAPS 20 aus Werkstoff 25 CrMo4, Werkstoff-Nr. 1.7218

The advantages:

- » Compact design
- » Secured four times against breakage
- » D-link swings 180°
- » Weld-on shackle made of material S355JR according to EN 10025
- » Weld-on shackle ≥ TAPS 20 made of material 25 CrMo4, Material no. 1.7218



TAPS 1–63

Bezeichnung Code	a	b	c	Ø d	e	f	l	Gewicht weight kg	Artikel-Nr. ident no.
	mm	mm	mm	mm	mm	mm	mm		
TAPS 1	32	38	32	13	25	70	42	0,32	0381701000
TAPS 2	34	40	34	14	26	72	42	0,33	0381702000
TAPS 3	47	56	50	18	36	92	54	0,84	0381703000
TAPS 5	55	67	60	22	46	111	63	1,56	0381705000
TAPS 8	68	80	68	26	54	127	68	2,62	0381708000
TAPS 15	82	125	100	30	60	190	120	5,4	0380415000
TAPS 20	125	150	125	46	90	254	155	16,0	0380420000
TAPS 25	135	170	140	52	100	288	175	22,8	0380425000
TAPS 30	155	200	170	56	110	334	210	32,3	0380430000
TAPS 35	170	200	170	56	120	346	210	34,7	0380435000
TAPS 40	180	210	185	62	130	363	220	45,2	0380440000
TAPS 50	190	230	195	73	135	395	235	56,5	0380450000
TAPS 63	190	230	195	73	135	395	235	56,5	0380463000





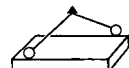
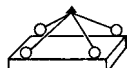
TAPS

Anschlagpunkt zum Anschweißen
Attachment-point, weld-on-type



Entsprechende Betriebs-/Schweißanweisungen finden Sie im Internet auf www.jdt.de zum Download.

The corresponding operating-/welding instructions can be found on www.jdt.de for download.

Anschlagart kind of attachment												
	Stück number of pieces	Neigungswinkel inclination angle	Stück number of pieces	Neigungswinkel inclination angle	Stück number of pieces	Neigungswinkel inclination angle	Stück number of pieces	Neigungswinkel inclination angle	Stück number of pieces	Neigungswinkel inclination angle	Stück number of pieces	Neigungswinkel inclination angle
Bezeichnung Code	t		t		t		t		t		t	
TAPS 1	1,6	0°	1,12	90°	3,2	0°	2,24	90°	1,5	0°-45°	1,12	45°-60°
TAPS 2	3,0	0°	2,0	90°	6,0	0°	4,0	90°	2,8	0°-45°	2,0	45°-60°
TAPS 3	4,75	0°	3,15	90°	9,5	0°	6,3	90°	4,25	0°-45°	3,15	45°-60°
TAPS 5	8,0	0°	5,3	90°	16,0	0°	10,6	90°	7,1	0°-45°	5,3	45°-60°
TAPS 8	12,0	0°	8,0	90°	24,0	0°	16,0	90°	11,2	0°-45°	8,0	45°-60°
TAPS 15	22,4	0°	15,0	90°	45,0	0°	30,0	90°	21,2	0°-45°	15,0	45°-60°
TAPS 20	30,0	0°	20,0	90°	60,0	0°	40,0	90°	30,0	0°-45°	20,0	45°-60°
TAPS 25	37,5	0°	25,0	90°	75,0	0°	50,0	90°	33,5	0°-45°	25,0	45°-60°
TAPS 30	45,0	0°	30,0	90°	90,0	0°	60,0	90°	45,0	0°-45°	30,0	45°-60°
TAPS 35	50,0	0°	35,0	90°	100,0	0°	70,0	90°	47,5	0°-45°	35,0	45°-60°
TAPS 40	60,0	0°	40,0	90°	120,0	0°	80,0	90°	56,0	0°-45°	40,0	45°-60°
TAPS 50	71,0	0°	50,0	90°	142,0	0°	100,0	90°	70,0	0°-45°	50,0	45°-60°
TAPS 63	75,0	0°	63,0	90°	150,0	0°	126,0	90°	90,0	0°-45°	63,0	45°-60°

*gesamte Tragfähigkeit pro Anwendungsfall / total WLL per application

Bei unsymmetrischer Belastung sind die Tragfähigkeiten um 50% zu reduzieren.

In the case of asymmetric load limit is to be reduced by 50%.

