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**MATERIAL**

Polypropylene-based (PP) technopolymer, high UV resistance, RAL 9005 black colour.

**STANDARD EXECUTION**

Two fastening holes for cylindrical-head or hexagon-head screws.

**WORKING TEMPERATURE**

from -30 °C to +90 °C.

**FEATURES AND APPLICATIONS**

The heavy-duty series tube clamp, in accordance with DIN 3015-2, allows tubes to be secured and a rigid tube system (for liquids or gases) to be created.

They are used in heavy industrial hydraulics for the construction of hydraulic and oil-hydraulic systems where high mechanical strength and effective vibration and noise reduction are required.

They are used in the rail and navel sectors, on offshore and onshore platforms.

Tube clamps technical data.

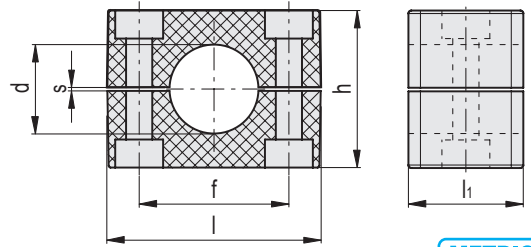
**EXECUTIONS ON REQUEST**

- Clamps for tubes with different diameters.
- Various materials and colours.

**ACCESSORIES**

For the assembly kit DCK-H.

- DCE-PU: top plate.
- DCE-PL: lower plate to be welded.
- DCE-SRC: cylindrical-head screw with hexagon socket.
- DCE-SRE: hexagonal-head screw.
- DCE-GU: mounting guide.
- DCE-NTG: nut for mounting guide.



Code	Description	Group	d	d Tube [GAS]	f	l	l1	h	s	Fastening with screws Metric	Fastening with screws UNC	⚖
570221-C9	DCE-H-1-8-PP-C9	1	8	-	33	56	30	33	1	M 10	3/8-16	15
570223-C9	DCE-H-1-9.5-PP-C9	1	9.5	3/8	33	56	30	33	1	M 10	3/8-16	16
570225-C9	DCE-H-1-10-PP-C9	1	10	-	33	56	30	33	1	M 10	3/8-16	15
570227-C9	DCE-H-1-12-PP-C9	1	12	-	33	56	30	33	1	M 10	3/8-16	13
570229-C9	DCE-H-1-12.7-PP-C9	1	12.7	1/2	33	56	30	33	1	M 10	3/8-16	15
570231-C9	DCE-H-1-15-PP-C9	1	15	-	33	56	30	33	1	M 10	3/8-16	14
570233-C9	DCE-H-1-16-PP-C9	1	16	5/8	33	56	30	33	1	M 10	3/8-16	13
570235-C9	DCE-H-1-18-PP-C9	1	18	-	33	56	30	33	1	M 10	3/8-16	12
570237-C9	DCE-H-1-19-PP-C9	1	19	3/4	33	56	30	33	1	M 10	3/8-16	14
570239-C9	DCE-H-1-20-PP-C9	1	20	-	33	56	30	33	1	M 10	3/8-16	13
570251-C9	DCE-H-2-19-PP-C9	2	19	3/4	45	70	30	49	1	M 10	3/8-16	29
570253-C9	DCE-H-2-20-PP-C9	2	20	-	45	70	30	49	1	M 10	3/8-16	23
570255-C9	DCE-H-2-21.3-PP-C9	2	21.3	-	45	70	30	49	1	M 10	3/8-16	22
570257-C9	DCE-H-2-22-PP-C9	2	22	7/8	45	70	30	49	1	M 10	3/8-16	22
570259-C9	DCE-H-2-25-PP-C9	2	25	-	45	70	30	49	1	M 10	3/8-16	21
570261-C9	DCE-H-2-25.4-PP-C9	2	25.4	1	45	70	30	49	1	M 10	3/8-16	27
570263-C9	DCE-H-2-26.9-PP-C9	2	26.9	-	45	70	30	49	1	M 10	3/8-16	21
570265-C9	DCE-H-2-28-PP-C9	2	28	-	45	70	30	49	1	M 10	3/8-16	20
570267-C9	DCE-H-2-30-PP-C9	2	30	-	45	70	30	49	1	M 10	3/8-16	25
570281-C9	DCE-H-3-30-PP-C9	3	30	-	60	85	30	60	1.2	M 10	3/8-16	33
570283-C9	DCE-H-3-32-PP-C9	3	32	1 1/4	60	85	30	60	1.2	M 10	3/8-16	32
570285-C9	DCE-H-3-33.7-PP-C9	3	33.7	-	60	85	30	60	1.2	M 10	3/8-16	31
570287-C9	DCE-H-3-35-PP-C9	3	35	-	60	85	30	60	1.2	M 10	3/8-16	31
570289-C9	DCE-H-3-36-PP-C9	3	36	-	60	85	30	60	1.2	M 10	3/8-16	37
570291-C9	DCE-H-3-38-PP-C9	3	38	1 1/2	60	85	30	60	1.2	M 10	3/8-16	29
570293-C9	DCE-H-3-40-PP-C9	3	40	-	60	85	30	60	1.2	M 10	3/8-16	29
570295-C9	DCE-H-3-42.4-PP-C9	3	42.4	-	60	85	30	60	1.2	M 10	3/8-16	28
570297-C9	DCE-H-3-45-PP-C9	3	45	-	60	85	30	60	1.2	M 10	3/8-16	26
570311-C9	DCE-H-4-38-PP-C9	4	38	1 1/2	90	116	45	88	2	M 12	1/2-13	106
570313-C9	DCE-H-4-48.3-PP-C9	4	48.3	-	90	116	45	88	2	M 12	1/2-13	96
570315-C9	DCE-H-4-50-PP-C9	4	50	-	90	116	45	88	2	M 12	1/2-13	95
570317-C9	DCE-H-4-50.8-PP-C9	4	50.8	2	90	116	45	88	2	M 12	1/2-13	95
570319-C9	DCE-H-4-54-PP-C9	4	54	-	90	116	45	88	2	M 12	1/2-13	93
570321-C9	DCE-H-4-60.3-PP-C9	4	60.3	-	90	116	45	88	2	M 12	1/2-13	87
570331-C9	DCE-H-5-76.1-PP-C9	5	76.1	-	122	155	60	118	2	M 16	5/8-11	193
570333-C9	DCE-H-5-88.9-PP-C9	5	88.9	-	122	155	60	118	2	M 16	5/8-11	171

Accessories for hydraulic systems