

TEES MÉCANIQUE / Style 88T

QUIK-T™ TEES MÉCANIQUE

Pression de service max: 20 bar.
Contactez Modgal pour les informations sur la pression de service pour la protection incendie.

QUIK-T™ KREUZANBOHRSCHELLEN

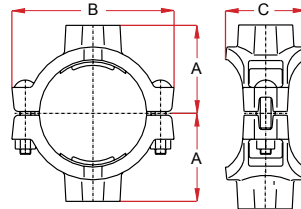
Maximaler Betriebsdruck: 20 bar
Die Brandschutzzulassungen und die Zulassungs-nenn-drücke erhalten Sie bei Modgal.

QUIK-T™ MECHANICAL TEES

Maximale werkdruk: 20 bar
Contacteer Modgal voor toegelaten druk-
klassen voor brandbeveiligingstoepassingen.

STYLE 88T

Croix Fileté / Kreuz Gewinde / Kruis Draad



Diamètre nominal (Pouce / DN)		Diamètre extérieur du tuyau	Sortie	Quik-T™ Dimensions			Diam. du trou	Boulons			Poids Kg.	Certifications
Principal	Sortie			Taille	A	B		C	Tolerance +2.0mm	No.		
2" / 50	1/2" / 15	60.3	21.3	58.0	135.0	76.0	38.1	2	M10	57.0	1.70	FM / UL / LPCB / VDS
	3/4" / 20	60.3	26.9	58.0	135.0	76.0	38.1	2	M10	57.0	1.74	FM / UL / LPCB / VDS
	1" / 25	60.3	33.7	65.5	135.0	76.0	38.1	2	M10	57.0	1.89	FM / UL / LPCB / VDS
	1 1/4" / 32	60.3	42.4	69.5	135.0	82.0	44.5	2	M10	57.0	1.93	FM / UL / LPCB / VDS
	1 1/2" / 40	60.3	48.3	69.5	135.0	82.0	44.5	2	M10	57.0	1.91	FM / UL / LPCB / VDS
2 1/2" / 65	1/2" / 15	76.1	21.3	67.0	150.0	92.0	38.1	2	M12	76.0	2.31	FM / UL / LPCB / VDS
	3/4" / 20	76.1	26.9	69.0	150.0	92.0	38.1	2	M12	76.0	2.26	FM / UL / LPCB / VDS
	1" / 25	76.1	33.7	72.0	150.0	92.0	38.1	2	M12	76.0	2.21	FM / UL / LPCB / VDS
	1 1/4" / 32	76.1	42.4	76.0	150.0	92.0	50.8	2	M12	76.0	2.24	FM / UL / LPCB / VDS
	1 1/2" / 40	76.1	48.3	76.0	150.0	92.0	50.8	2	M12	76.0	2.17	FM / UL / LPCB / VDS
3" / 80	1/2" / 15	88.9	21.3	71.0	160.0	80.0	38.1	2	M12	76.0	2.50	FM / UL / LPCB / VDS
	3/4" / 20	88.9	26.9	76.0	160.0	80.0	38.1	2	M12	76.0	2.58	FM / UL / LPCB / VDS
	1" / 25	88.9	33.7	77.5	160.0	80.0	38.1	2	M12	76.0	2.59	FM / UL / LPCB / VDS
	1 1/4" / 32	88.9	42.4	87.5	160.0	94.0	50.8	2	M12	76.0	2.58	FM / UL / LPCB / VDS
	1 1/2" / 40	88.9	48.3	87.5	160.0	94.0	50.8	2	M12	76.0	2.59	FM / UL / LPCB / VDS
4" OD	1/2" / 15	108.0	48.3	101.0	181.0	96.0	50.8	2	M12	76.0	3.08	-
	3/4" / 20	114.3	26.9	89.0	187.0	96.0	38.1	2	M12	76.0	3.08	FM / LPCB / VDS
	1" / 25	114.3	33.7	92.0	187.0	96.0	38.1	2	M12	76.0	2.95	FM / LPCB / VDS
	1 1/4" / 32	114.3	42.4	104.0	187.0	96.0	50.8	2	M12	76.0	3.07	FM / UL / LPCB / VDS
	1 1/2" / 40	114.3	48.3	104.0	187.0	96.0	50.8	2	M12	76.0	2.90	FM / UL / LPCB / VDS
4" / 100	2" / 50	114.3	60.3	104.0	187.0	107.0	63.5	2	M12	76.0	3.48	FM / UL / LPCB / VDS
	2 1/2" / 65	114.3	76.1	104.0	187.0	106.0	69.8	2	M12	76.0	4.90	FM / UL / VDS
	3" / 80	114.3	88.9	112.0	187.0	130.0	88.9	2	M12	76.0	5.61	FM / UL / VDS
	1 1/4" / 32	139.7	42.4	118.5	216.0	100.0	50.8	2	M16	89.0	4.26	FM / VDS
	1 1/2" / 40	139.7	48.3	118.5	216.0	100.0	50.8	2	M16	89.0	4.14	FM / VDS
5" / 125	2" / 50	139.7	60.3	120.5	211.0	106.0	63.5	2	M16	89.0	4.54	FM / VDS
	1 1/2" / 40	159.0	48.3	124.0	238.0	96.0	50.8	2	M16	120.0	4.48	VDS
6" OD	1 1/4" / 32	165.1	42.4	126.5	245.0	96.0	50.8	2	M16	120.0	4.56	FM / LPCB / VDS
	1 1/2" / 40	165.1	48.3	126.5	245.0	96.0	50.8	2	M16	120.0	4.35	FM / LPCB / VDS
	2" / 50	165.1	60.3	126.5	245.0	107.0	63.5	2	M16	120.0	5.34	FM / LPCB / VDS
	2 1/2" / 65	165.1	76.1	135.0	247.0	107.0	69.8	2	M16	120.0	6.62	FM / LPCB / VDS
	3" / 80	165.1	88.9	135.0	245.0	140.0	88.9	2	M16	120.0	6.61	FM / UL / VDS
6" / 150	4" / 100	165.1	114.3	143.0	245.0	156.0	114.3	2	M16	120.0	8.20	FM / UL / VDS
	1 1/4" / 32	168.3	42.4	133.0	245.0	96.0	50.8	2	M16	120.0	4.50	FM / UL / LPCB / VDS
	1 1/2" / 40	168.3	48.3	133.0	245.0	96.0	50.8	2	M16	120.0	4.49	FM / UL / LPCB / VDS
	2" / 50	168.3	60.3	130.0	245.0	107.0	63.5	2	M16	120.0	5.27	FM / UL / LPCB / VDS
	2 1/2" / 65	168.3	76.1	140.5	245.0	117.0	69.8	2	M16	120.0	6.62	FM / UL / LPCB / VDS
8" / 200	3" / 80	168.3	88.9	137.5	247.0	140.0	88.9	2	M16	120.0	6.60	FM / UL / VDS
	4" / 100	168.3	114.3	144.0	247.0	160.0	114.3	2	M16	120.0	8.05	FM / UL / LPCB / VDS
	2 1/2" / 65	219.1	76.1	157.5	320.0	120.0	69.8	2	M20	120.0	6.99	-
	3" / 80	219.1	88.9	161.0	320.0	141.0	88.9	2	M20	120.0	7.58	VDS
8" / 200	4" / 100	219.1	114.3	171.0	325.0	171.0	114.3	2	M20	120.0	10.65	VDS