

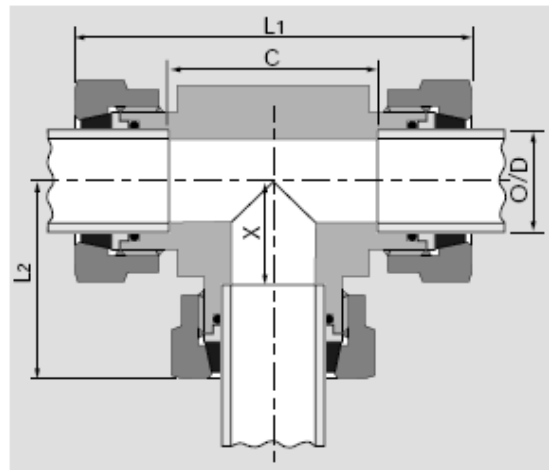
## Equal Tee (Metric)

### Benefits

- Leak free “O” ring seal.
- Safe joint every time – low tightening torque and clamping forces rise with the internal pressure.
- Low installed cost – no welding (so inert gas purging, NDT and excessive flushing are not required), minimal tube preparation and no special assembly equipment are required.
- Demountable and reusable. Can be used with most tube materials.

### Features

1. Body – mild steel, compatible with most fluids and environments. Locates O-ring and tube.
2. O-ring – nitrile, compatible with most fluids, highly resistant to leakage even under severe vibration, pressure pulsation and temperature cycling. Provides diametric seal between the O/D and body cavity.
3. Nut - mild steel, compatible with environments. Closes split collet and retains sealing mechanism.
4. Back-up washer – mild steel. Provides additional support for the tube and locates the O-ring.
5. Split collet – mild steel. Clamping force rises with pressure. Large clamping area ensures minimal deformation of the tube. Retains tube in position.



Primary Item No	O/D mm	Part No	C mm	L1 mm	L2 mm	X mm	Nut A/F mm	Body A/F mm	Max WP Bar
5011914	6	KRAM6TR	24	54	27	12	16	16	680
5011968	8	KRAM8TR	27	57	29	14	17	19	680
5011466	10	KRAM10TR	27	71	35	14	27	27	680
5011548	12	KRAM12TR	27	71	35	14	27	27	680
5011619	16	KRAM16TR	33	80	40	17	32	30	680
5011677	20	KRAM20TR	43	103	51	21	41	38	680
5011698	22	KRAM22TR	43	103	51	21	41	38	680
5011742	25	KRAM25TR	44	104	53	22	46	41	500
5011792	30	KRAM30TR	59	126	62	29	50	48	500
5011832	38	KRAM38TR	71	147	74	36	60	54	500
5011864	50	KRAM50TR	98	199	99	49	80	76	500

### Supplied By

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