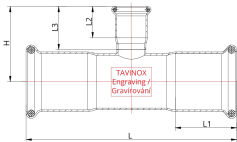


PRESS 316L Tee (FxFxF)

Family: TK14FFF · 39 variants



Product image



Technical drawing

Product description

The TAVINOX PRESS reducing tee (FxFxF) is a stainless steel reducing tee with three press ends. Using the TAVINOX PRESS system, you can install pipework quickly, easily and cleanly. TAVINOX PRESS provides a complete pipework system suitable for every conceivable application.

- ✓ Includes a blue unpressed-joint indicator.
- ✓ Detection of unpressed joints via the Leak Detect system.
- ✓ The QR code on the fitting carries all the technical information.

Dimension table

Code	Dimension	EAN	L	L1	L2	L3	H	Bag	Box
TK14FFF.181518	18 x 15 x 18 mm	08596683003152	68	20	20	29.5	41.5	10	120
TK14FFF.221522	22 x 15 x 22 mm	08596683003183	74	20.5	20	29.5	43.5	10	70
TK14FFF.221822	22 x 18 x 22 mm	08596683003213	74	20.5	20	31.5	45.5	10	70
TK14FFF.281528	28 x 15 x 28 mm	08596683003244	84	22.5	20	29.5	46.5	5	50
TK14FFF.281828	28 x 18 x 28 mm	08596683003275	84	22.5	20	31.5	48.5	5	50
TK14FFF.282228 *	28 x 22 x 28 mm	08596683003305	84	22.5	20.5	31.5	48.5	5	50
TK14FFF.351535	35 x 15 x 35 mm	08596683003336	102.5	26	20	29.5	49	5	30
TK14FFF.351835	35 x 18 x 35 mm	08596683003367	102.5	26	20	31.5	51	5	30
TK14FFF.352235 *	35 x 22 x 35 mm	08596683003398	102.5	26	20.5	31.5	51	5	30
TK14FFF.352835 *	35 x 28 x 35 mm	08596683003428	102.5	26	22.5	35	54.5	5	30
TK14FFF.421542	42 x 15 x 42 mm	08596683003459	116.5	30	20	29.5	52.5	1	15
TK14FFF.421842	42 x 18 x 42 mm	08596683003480	116.5	30	20	31.5	54.5	1	15
TK14FFF.422242 *	42 x 22 x 42 mm	08596683003510	116.5	30	20.5	31.5	54.5	1	15
TK14FFF.422842 *	42 x 28 x 42 mm	08596683003541	116.5	30	22.5	35	58	1	15
TK14FFF.423542 *	42 x 35 x 42 mm	08596683003572	116.5	30	26	37.5	60.5	1	15
TK14FFF.541554	54 x 15 x 54 mm	08596683003602	140.5	34.5	20	29.5	58.5	1	10
TK14FFF.541854	54 x 18 x 54 mm	08596683003633	140.5	34.5	20	31.5	60.5	1	10
TK14FFF.542254 *	54 x 22 x 54 mm	08596683003664	140.5	34.5	20.5	31.5	60.5	1	10
TK14FFF.542854 *	54 x 28 x 54 mm	08596683003695	140.5	34.5	22.5	35	64	1	10
TK14FFF.543554 *	54 x 35 x 54 mm	08596683003725	140.5	34.5	26	37.5	66.5	1	10
TK14FFF.544254 *	54 x 42 x 54 mm	08596683003756	140.5	34.5	30	39	68	1	10

Code	Dimension	EAN	L	L1	L2	L3	H	Bag	Box
TK14FFF.762276 *	76,1 x 22 x 76,1 mm	08596683003787	223.7	51.5	20.5	31.5	73	1	2
TK14FFF.762876 *	76,1 x 28 x 76,1 mm	08596683003817	223.7	51.5	22.5	35	76	1	2
TK14FFF.763576 *	76,1 x 35 x 76,1 mm	08596683003848	223.7	51.5	26	37.5	79	1	2
TK14FFF.764276 *	76,1 x 42 x 76,1 mm	08596683003879	223.7	51.5	30	39	80	1	2
TK14FFF.765476 *	76,1 x 54 x 76,1 mm	08596683003909	223.7	51.5	34.5	47.5	89	1	2
TK14FFF.882288 *	88,9 x 22 x 88,9 mm	08596683003930	251.5	58	20.5	31.5	80	1	1
TK14FFF.882888 *	88,9 x 28 x 88,9 mm	08596683003961	251.5	58	22.5	35	83.5	1	1
TK14FFF.883588 *	88,9 x 35 x 88,9 mm	08596683003992	251.5	58	26	37.5	86	1	1
TK14FFF.884288 *	88,9 x 42 x 88,9 mm	08596683004029	251.5	58	30	39	87.5	1	1
TK14FFF.885488 *	88,9 x 54 x 88,9 mm	08596683004050	251.5	58	34.5	47.5	96	1	1
TK14FFF.887688 *	88,9 x 76,1 x 88,9 mm	08596683004081	251.5	58	51.5	67.5	116	1	1
TK14FFF.10822108 *	108 x 22 x 108 mm	08596683004111	304.5	72	20.5	31.5	89.5	1	1
TK14FFF.10828108 *	108 x 28 x 108 mm	08596683004142	304.5	72	22.5	35	93	1	1
TK14FFF.10835108 *	108 x 35 x 108 mm	08596683004173	304.5	72	26	37.5	95.5	1	1
TK14FFF.10842108 *	108 x 42 x 108 mm	08596683004203	304.5	72	30	39	97	1	1
TK14FFF.10854108 *	108 x 54 x 108 mm	08596683004234	304.5	72	34.5	47.5	105.5	1	1
TK14FFF.10876108 *	108 x 76,1 x 108 mm	08596683004265	304.5	72	51.5	67.5	125.5	1	1
TK14FFF.10888108 *	108 x 88,9 x 108 mm	08596683004296	304.5	72	58	78	136	1	1

* Fire certification VdS / PAVUS

Technical data

Material	Stainless steel AISI 316L (1.4404)
Seal type	EPDM O-ring
Certification	CCZ, ITC, DVGW, EPD, ISO