

		

TYPE/DIMENSION	Material	UNIT	تعداد	میلیمتر ورودی DN	NAME	NO
TYPE:PE × TE, MIN LENGTH 100mm	Cu-Ni 90/10	QTY	26	1/4"	ADAPTOR NIPPLES	1
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	4	200	ELBOW 45°	2
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	7	150	ELBOW 45°	3
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	5	125	ELBOW 45°	4
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	22	100	ELBOW 45°	5
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	24	80	ELBOW 45°	6
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	18	65	ELBOW 45°	7
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	9	50	ELBOW 45°	8
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	20	40	ELBOW 45°	9
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	23	32	ELBOW 45°	10
SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	7	20	ELBOW 45°	11
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	7	200	ELBOW 90°	12
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	9	150	ELBOW 90°	13
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	32	125	ELBOW 90°	14
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	1	100	ELBOW 90°	15
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	185	80	ELBOW 90°	16
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	157	65	ELBOW 90°	17
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	95	50	ELBOW 90°	18

		

LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	52	40	ELBOW 90°	19
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	90	32	ELBOW 90°	20
LR, SILVER BRAZED, DIN 86090	Cu-Ni 90/10	QTY	30	20	ELBOW 90°	21
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	6	150	FLANGE	22
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	16	125	FLANGE	23
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	102	100	FLANGE	24
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	211	80	FLANGE	25
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	1571	65	FLANGE	26
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	602	50	FLANGE	27
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	261	40	FLANGE	28
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	416	32	FLANGE	29
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	207	25	FLANGE	30
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	64	20	FLANGE	31
LOOSE FLANGE DIN 86037-3 PN16, FF,WELDING COLLAR DIN86037-2	Cu-Ni 90/10	QTY	22	15	FLANGE	32
CONCENTRIC REDUCER, SILVER BRAZED, DIN86089	Cu-Ni 90/10	QTY	11	80×40	REDUCER	33
CONCENTRIC REDUCER, SILVER BRAZED, DIN86089	Cu-Ni 90/10	QTY	5	65×40	REDUCER	34
CONCENTRIC REDUCER, SILVER BRAZED, DIN86089	Cu-Ni 90/10	QTY	7	200×150	REDUCER	35
CONCENTRIC REDUCER, SILVER BRAZED, DIN86089	Cu-Ni 90/10	QTY	6	150×80	REDUCER	36
CONCENTRIC REDUCER, SILVER BRAZED, DIN86089	Cu-Ni 90/10	QTY	5	125×100	REDUCER	37
CONCENTRIC REDUCER, SILVER BRAZED, DIN86089	Cu-Ni 90/10	QTY	7	100×65	REDUCER	38
REDUCING TEE, SILVER BRAZED , DIN 86088	Cu-Ni 90/10	QTY	6	80×65	TEE	39

REDUCING TEE, SILVER BRAZED , DIN 86088	Cu-Ni 90/10	QTY	7	80*50	TEE	40
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	18	65*50	TEE	41
REDUCING TEE, SILVER BRAZED , DIN 86088	Cu-Ni 90/10	QTY	8	65*40	TEE	42
REDUCING TEE, SILVER BRAZED , DIN 86088	Cu-Ni 90/10	QTY	7	50*32	TEE	43
REDUCING TEE, SILVER BRAZED , DIN 86088	Cu-Ni 90/10	QTY	7	125*3 2	TEE	44
REDUCING TEE, SILVER BRAZED , DIN 86088	Cu-Ni 90/10	QTY	5	100*6 5	TEE	45
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	7	200	TEE	46
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	7	150	TEE	47
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	12	125	TEE	48
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	44	80	TEE	49
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	92	65	TEE	50
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	11	50	TEE	51
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	5	40	TEE	52
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	4	32	TEE	53
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	4	25	TEE	54
EQUAL TEE, SILVER BRAZED, DIN 86088	Cu-Ni 90/10	QTY	6	20	TEE	55
		QTY	4592	.total		

all standards shall be in DIN.PN16