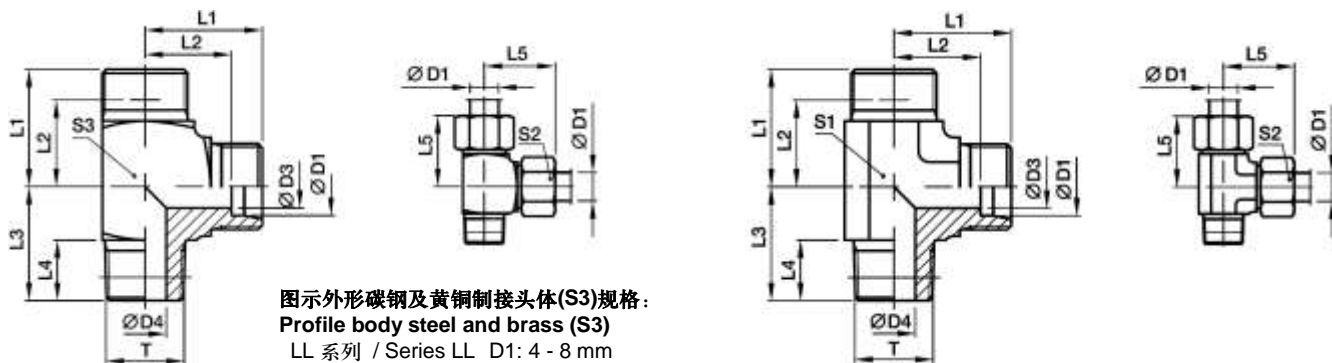


LE-R(KEG) L 型三通接头, 英制锥管(R)螺纹 (符合 DIN 3852-2, C 型)

LE-R (KEG) Male stud run tee, Male short BSP(R) taper thread (DIN 3852-2, type C)



图示外形碳钢及黄铜制接头体(S3)规格:

Profile body steel and brass (S3)

LL 系列 / Series LL D1: 4 - 8 mm

L 系列 / Series L D1: 6 + 8 mm

S 系列 / Series S D1: 6 mm

安装尺寸 / Dimensions

mm

系列 series	订货代号 ¹⁾ Ordering Code ¹⁾	尺寸 Dimensions											公称压力 ²⁾ PN / bar ²⁾		重量 Weight		
		D1	T	D3	D4	L1	L2	L3	L4	L5	S1	S2	S3	71	MS	g	
LL	LE04LLR	04	R 1/8	3.0	4.0	15	11.0	17	8	21	9	10	11	100	100		20
	LE06LLR	06	R 1/8	4.5	4.5	15	9.5	17	8	21	9	12	11	100	100		21
	LE08LLR	08	R 1/8	6.0	6.0	17	11.5	20	8	23	12	14	12	100	100		28
L	LE06LR	06	R 1/8	4.0	4.0	19	12.0	20	8	27	12	14	12	315	315		40
	LE08LR	08	R 1/4	6.0	6.0	21	14.0	26	12	29	12	17	14	315	315		57
	LE10LR	10	R 1/4	8.0	7.0	22	15.0	27	12	30	14	19		315	315		50
	LE12LR	12	R 3/8	10.0	9.0	24	17.0	28	12	32	17	22		315	315		60
	LE15LR	15	R 1/2	12.0	11.0	28	21.0	34	14	36	19	27		315	315		115
	LE18LR	18	R 1/2	15.0	14.0	31	23.5	36	14	40	24	32		315	315		145
S	LE06SR	06	R 1/4	4.0	4.0	23	16.0	26	12	31	12	17	14	400	400		71
	LE08SR	08	R 1/4	5.0	5.0	24	17.0	27	12	32	14	19		400	400		62
	LE10SR	10	R 3/8	7.0	7.0	25	17.5	28	12	34	17	22		400	400		82
	LE12SR	12	R 3/8	8.0	8.0	29	21.5	28	12	38	17	24		400	400		102
	LE14SR	14	R 1/2	10.0	10.0	30	22.0	32	14	40	19	27		400	400		130
	LE16SR	16	R 1/2	12.0	12.0	33	24.5	32	14	43	24	30		400	400		193

¹⁾ 供货范围不包含螺母及卡套, 有关总成及密封材料换用的详细信息, 请参阅第 C3 页“订货代号”的相关内容。

²⁾ 标有压力值, 表明该项产品有供货。

¹⁾ Delivery without nut and cutting ring. Information on ordering complete fittings or alternative sealing materials see “Ordering code” on page C3.

²⁾ Pressure shown means the item deliverable.

对于管接头材料及表面处理的要求, 需在订货代号上添加后缀:

材料	材料及表面处理后缀	示例
碳钢, 无六价铬镀锌		LE16SRX
不锈钢	71	LE16SR71X
黄铜	MS	

Please add the suffixes below according to the material and surface required:

material	Suffix	Example
Steel, zinc plated, Cr(VI)-free		LE16SRX
Stainless steel	71	LE16SR71X
Brass	MS	

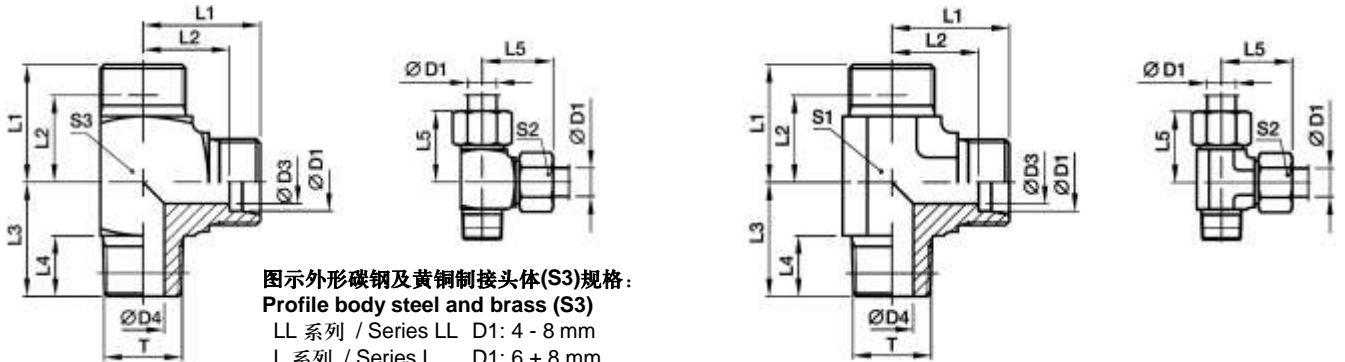
管接头系列 / Fitting Series

LE-M(KEG) L 型三通接头 / LE-M(KEG) Male Stud Run Tee



LE-M(KEG) L 型三通接头, 公制短锥管螺纹 (符合 DIN 3852-1, C 型)

LE-M(KEG) Male stud run tee, Male short metric taper thread (DIN 3852-1, type C)



图示外形碳钢及黄铜制接头体(S3)规格:

Profile body steel and brass (S3)

LL 系列 / Series LL D1: 4 - 8 mm

L 系列 / Series L D1: 6 + 8 mm

S 系列 / Series S D1: 6 mm

安装尺寸 / Dimensions

mm

系列 series	订货代号 ¹⁾ Ordering Code ¹⁾	尺寸 Dimensions											公称压力 ²⁾ PN / bar ²⁾		重量 Weight		
		D1	T	D3	D4	L1	L2	L3	L4	L5	S1	S2	S3	71	MS	g	
LL	TE04LLM	04	M 8x1 tap.	3.0	3.5	15	11.0	17	8	21	9	10	9	100	100		17
	TE06LLM	06	M 10x1 tap.	4.5	4.5	15	9.5	17	8	21	9	12	11	100	100		21
	TE08LLM	08	M 10x1 tap.	6.0	6.0	17	11.5	20	8	23	12	14	12	100	100		29
L	TE06LM	06	M 10x1.5 tap.	4.0	4.0	19	12.0	20	8	27	12	14	12	315	315		38
	TE08LM	08	M 12x1.5 tap.	6.0	6.0	21	14.0	26	12	29	12	17	14	315	315		56
	TE10LM	10	M 14x1.5 tap.	8.0	7.0	22	15.0	27	12	30	14	19		315	315		47
	TE12LM	12	M 16x1.5 tap.	10.0	9.0	24	17.0	28	12	32	17	22		315	315		58
	TE15LM	15	M 18x1.5 tap.	12.0	11.0	28	21.0	32	12	36	19	27		315	315		98
	TE18LM	18	M 22x1.5 tap.	15.0	14.0	31	23.5	36	14	40	24	32		315	315		156
S	TE06SM	06	M 12x1.5 tap.	4.0	4.0	23	16.0	26	12	31	12	17	14	400	400		70
	TE08SM	08	M 14x1.5 tap.	5.0	5.0	24	17.0	27	12	32	14	19		400	400		66
	TE10SM	10	M 16x1.5 tap.	7.0	7.0	25	17.5	28	12	34	17	22		400	400		123
	TE12SM	12	M 18x1.5 tap.	8.0	8.0	29	21.5	28	12	38	17	24		400	400		169
	TE14SM	14	M 20x1.5 tap.	10.0	10.0	30	22.0	32	14	40	19	27		400	400		174
	TE16SM	16	M 22x1.5 tap.	12.0	12.0	33	24.5	32	14	43	24	30		400	400		178

¹⁾ 供货范围不包含螺母及卡套, 有关总成及密封材料换用的详细信息, 请参阅第 C3 页“订货代号”的相关内容。

²⁾ 标有压力值, 表明该项产品有供货。

¹⁾ Delivery without nut and cutting ring. Information on ordering complete fittings or alternative sealing materials see “Ordering code” on page C3.

²⁾ Pressure shown means the item deliverable.

对于管接头材料及表面处理的要求, 需在订货代号上添加后缀:

材料	材料及表面处理后缀	示例
碳钢, 无六价铬镀锌		LE16SMX
不锈钢	71	LE16SM71X
黄铜	MS	

Please add the suffixes below according to the material and surface required:

material	Suffix	Example
Steel, zinc plated, Cr(VI)-free		LE16SMX
Stainless steel	71	LE16SM71X
Brass	MS	