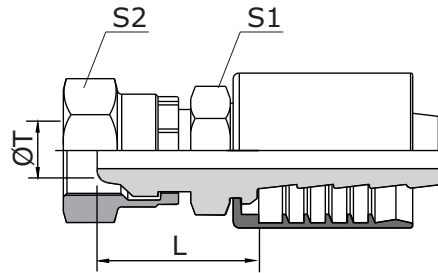


Terminais Prensados - Série P



Reto Boleado métrico DIN 8434-1

(Porca Giratória Métrica - Boleada)
(Female Swivel)

Série Leve - L

Ref. Terminal	T Tubo	Mangueira Traço Pol. (in)	L	S1	S2
PGE 6LX4	6	-4 1/4	35.3	1/2	9/16
PGE 8LX4	8	-4 1/4	35.4	1/2	11/16
PGE 10LX4	10	-4 1/4	35.3	1/2	3/4
PGE 10LX6	10	-6 3/8	35.3	5/8	3/4
PGE 12LX6	12	-6 3/8	38.2	5/8	7/8
PGE 15LX6	15	-6 3/8	39.9	5/8	1.1/16
PGE 12LX8	12	-8 1/2	38.2	13/16	7/8
PGE 15LX8	15	-8 1/2	39.9	13/16	1.1/16
PGE 18LX8	18	-8 1/2	46.5	13/16	1.1/4
PGE 18LX10	18	-10 5/8	46.5	1	1.1/4
PGE 18LX12	18	-12 3/4	46.5	1.1/8	1.1/4
PGE 22LX12	22	-12 3/4	47.1	1.1/8	1.3/8
PGE 28LX16	28	-16 1	54.0	1.3/8	1.5/8
PGE 35LX20	35	-20 1.1/4	56.5	1.7/8	2
PGE 42LX32	42	-32 2	61.5	2.1/4	2.3/8

Fornecimento padrão em Aço Carbono

Série Pesada - S

Ref. Terminal	T Tubo	Mangueira Traço Pol. (in)	I	S1	S2
PGE 6S X4	6	-4 1/4	35.3	1/2	11/16
PGE 8S X4	8	-4 1/4	35.4	1/2	3/4
PGE 10S X4	10	-4 1/4	35.3	1/2	7/8
PGE 10SX6	10	-6 3/8	35.3	5/8	7/8
PGE 12S X6	12	-6 3/8	38.2	5/8	15/16
PGE 12SX8	12	-8 1/2	38.2	13/16	15/16
PGE 14S X8	14	-8 1/2	39.9	13/16	1.1/16
PGE 16SX8	16	-8 1/2	44.9	13/16	1.1/4
PGE 20S X10	20	-10 5/8	46.5	1	1.3/8
PGE 20SX12	20	-12 3/4	47.1	1.1/8	1.3/8
PGE 25SX12	25	-12 3/4	52.1	1.1/8	1.3/4
PGE 25S X16	25	-16 1	56.5	1.3/8	1.3/4
PGE 30S X16	30	-16 1	56.5	1.3/8	2
PGE 38S X20	38	-20 1.1/4	61.5	1.7/8	2.3/8

Fornecimento padrão em Aço Carbono

- Para terminais em aço inoxidável, acrescentar a letra 'I' na ref.
Ex.: **PGE 12L-IX6**, **PGE 20S-IX12**
- As pressões de trabalho do conjunto (Mangueira + Terminais) são limitadas pelas pressões das mangueiras.
- Sob consulta produzimos outras combinações Reto Boleado x Mangueira.

