



Rubber-metal-pipe-connector colour-code: RED

Working-pressure: max. 10 bar.

Working-temperature -20°C up to 110°C .

Suitable for heating- & cooling-systems.

Used for absorbing noise and surface vibrations.

Construction: selfsealing cylindrical rubber buffer made of EPDM.

Vulcanized steel-flanges with threaded holes PN6 or PN10.

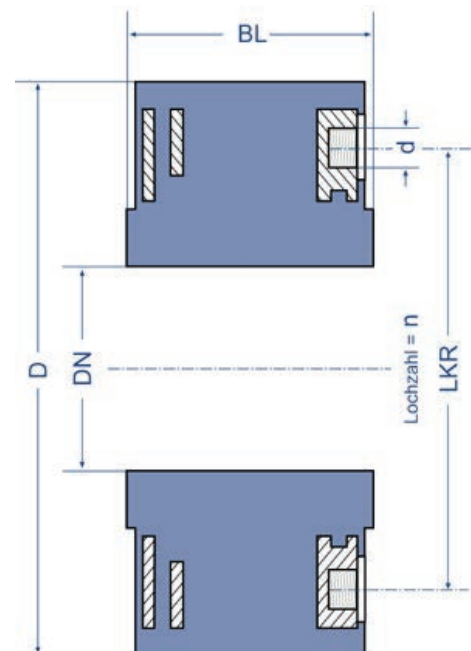
S = screw length for flanges PN6 DIN 2631 and PN10 DIN 2632 max. screw tightening torque 30 Nm.

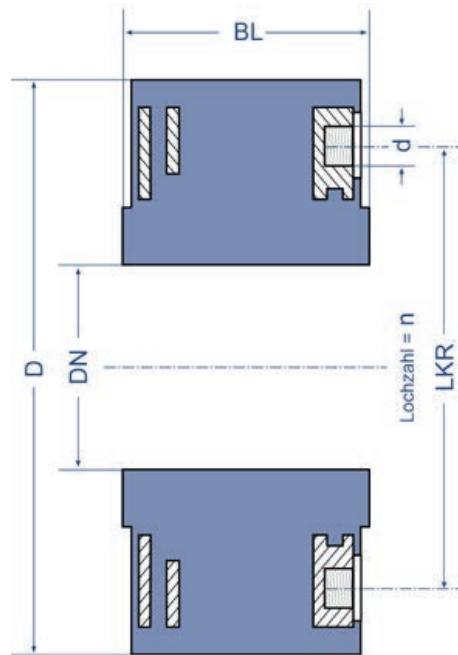
Please use only screws and washers DIN 933 with the correct length (S), longer screws will damage the rubber-body.

The pipeline has to be provided with sufficient fixed points. The rubber-metal-pipe-connector may only be installed once.

The rubber-metal-pipe-connector is only for absorbing noise and vibrations, any other movement has to be avoided.

It should not be coated with paint.





DN	BL	PN 6					PN 10				
		D	Lkr	n	d	S	D	Lkr	n	d	S
20	70	90	65	4	M10	25	105	75	4	M12	30
25	70	100	75	4	M10	25	115	85	4	M12	30
32	70	120	90	4	M12	30	140	100	4	M16	30
40	70	130	100	4	M12	30	150	110	4	M16	30
50	70	140	110	4	M12	30	165	125	4	M16	30
65	70	160	130	4	M12	30	185	145	4	M16	30
80	70	190	150	4	M16	30	200	160	8	M16	35
100	70	210	170	4	M16	35	220	180	8	M16	35
125	70	240	200	8	M16	35	250	210	8	M16	40
150	70	265	225	8	M16	35	285	240	8	M20	40
200	70	-	-	-	-	-	340	295	8	M20	50