



Modelis
Pretvārsta atspere
Materiāls
Tērauds
Virsmas aizsardzība
galvaniskais pārklājums

Norādot

RD atsperes ir atkarīgas no piegādātāja.

Produkts

Apzīmējums	sērijai	S_kotn_jais spiediens nom. bar	Tipizmērs	Ø Da mm	Ø di mm	L1 mm
RD FEDER 01-0.2 PT	06L; 06S; 08S	0.2	1	4.2	3.6	13.1
RD FEDER 01-0.5 PT	06L; 06S; 08S	0.5	1	4.6	3.6	9.2
RD FEDER 01-2.0 PT	06L; 06S; 08S	2.0	1	4.8	3.6	10.8
RD FEDER 01-3.0 PT	06L; 06S; 08S	3.0	1	4.8	3.6	12.4
RD FEDER 01-5.0 PT	06L; 06S; 08S	5.0	1	5.0	3.6	10.1
RD FEDER 02-0.2 PT	08L; 10S	0.2	2	5.3	4.5	15.2
RD FEDER 02-0.5 PT	08L; 10S	0.5	2	5.7	4.5	13.2
RD FEDER 02-2.0 PT	08L; 10S	2.0	2	5.9	4.5	16.3
RD FEDER 02-3.0 PT	08L; 10S	3.0	2	5.9	4.5	19.0
RD FEDER 02-5.0 PT	08L; 10S	5.0	2	6.1	4.5	17.8
RD FEDER 03-0.2 PT	10L; 12S	0.2	3	7.5	6.3	17.5
RD FEDER 03-0.5 PT	10L; 12S	0.5	3	7.7	6.3	19.5
RD FEDER 03-2.0 PT	10L; 12S	2.0	3	8.1	6.3	21.6
RD FEDER 03-3.0 PT	10L; 12S	3.0	3	8.3	6.3	21.8
RD FEDER 03-5.0 PT	10L; 12S	5.0	3	8.7	6.3	19.5
RD FEDER 04-0.2 PT	12L; 14S	0.2	4	9.6	8.3	28.2
RD FEDER 04-0.5 PT	12L; 14S	0.5	4	10.1	8.3	22.5
RD FEDER 04-2.0 PT	12L; 14S	2.0	4	10.7	8.3	25.0
RD FEDER 04-3.0 PT	12L; 14S	3.0	4	10.9	8.3	24.7
RD FEDER 04-5.0 PT	12L; 14S	5.0	4	10.9	8.3	29.4
RD FEDER 05-0.2 PT	15L; 16S	0.2	5	10.4	8.8	25.9
RD FEDER 05-0.5 PT	15L; 16S	0.5	5	11.0	8.8	24.3
RD FEDER 05-2.0 PT	15L; 16S	2.0	5	11.4	8.8	29.0
RD FEDER 05-3.0 PT	15L; 16S	3.0	5	11.6	8.8	28.9
RD FEDER 05-5.0 PT	15L; 16S	5.0	5	11.8	8.8	30.8
RD FEDER 06-0.2 PT	18L; 20S	0.2	6	13.5	11.3	29.9
RD FEDER 06-0.5 PT	18L; 20S	0.5	6	14.1	11.3	30.1
RD FEDER 06-2.0 PT	18L; 20S	2.0	6	14.7	11.3	35.2
RD FEDER 06-3.0 PT	18L; 20S	3.0	6	15.1	11.3	33.6
RD FEDER 06-5.0 PT	18L; 20S	5.0	6	15.2	11.3	40.2
RD FEDER 07-0.2 PT	22L; 25S	0.2	7	16.9	14.3	38.0
RD FEDER 07-0.5 PT	22L; 25S	0.5	7	17.7	14.3	36.1
RD FEDER 07-2.0 PT	22L; 25S	2.0	7	18.7	14.3	39.0
RD FEDER 07-3.0 PT	22L; 25S	3.0	7	18.7	14.3	44.4
RD FEDER 07-5.0 PT	22L; 25S	5.0	7	18.7	14.3	54.6
RD FEDER 08-0.2 PT	28L; 30S	0.2	8	20.9	17.9	46.8
RD FEDER 08-0.5 PT	28L; 30S	0.5	8	21.9	17.9	46.6
RD FEDER 08-2.0 PT	28L; 30S	2.0	8	23.5	17.9	46.8

Apzīmējums	sērijai	S_kotn_jais spiediens nom. bar	Tipizmērs	Ø Da mm	Ø di mm	L1 mm
RD FEDER 08-3.0 PT	28L; 30S	3.0	8	23.5	17.9	53.2
RD FEDER 08-5.0 PT	28L; 30S	5.0	8	24.0	18.0	59.3
RD FEDER 09-0.2 PT	35L; 42L; 38S	0.2	9	23.9	20.5	62.5
RD FEDER 09-0.5 PT	35L; 42L; 38S	0.5	9	24.9	20.5	57.4
RD FEDER 09-2.0 PT	35L; 42L; 38S	2.0	9	26.1	20.5	64.8
RD FEDER 09-3.0 PT	35L; 42L; 38S	3.0	9	26.5	20.5	70.0
RD FEDER 09-5.0 PT	35L; 42L; 38S	5.0	9	27.1	20.5	66.1