

*) TĒRAUDA CAURULE

El-metināta
DIN 2458/1626
3.1.B sertifikāts - V = 1,0



VVS nr.	mm	kg/m
02 2125.022	21,3x3,2	1,43
.029	26,9x3,2	1,87
.034	33,7x2,6	1,99
.036	33,7x4,05	2,93
.038	38,0x2,6	2,27
.042	42,4x2,6	2,57
.043	42,4x3,2	3,14
.046	42,4x4,5	4,21
.048	48,3x2,6	2,95
.053	48,3x4,5	4,86
.060	60,3x2,9	4,14
.064	60,3x4,5	6,19
.070	70,0x2,9	4,80
.076	76,1x2,9	5,28
.080	76,1x4,5	7,95
.089	88,9x3,2	6,81
.092	88,9x4,5	9,37
.093	88,9x5,0	10,30
.102	101,6x3,6	8,76
.107	108,0x3,2	8,27
.108	108,0x3,6	9,33
.114	114,3x3,6	9,99
.116	114,3x4,5	12,20
.118	144,3x5,6	15,00
.130	133,0x2,9	9,30
.132	133,0x3,6	11,50
.133	133,0x4,0	12,80
.137	139,7x2,9	9,78
.140	139,7x4,0	13,50
.141	139,7x4,5	15,00
.143	139,7x5,6	18,50
.156	159,0x2,9	11,20
.160	159,0x4,5	17,10
.168	168,3x4,5	18,10
.171	168,3x6,3	25,20
.194	193,7x5,6	26,00
.219	219,0x6,3	33,10
.273	273,0x6,3	41,60
.324	323,9x7,1	55,50
.406	406,4x8,8	86,30

*) TĒRAUDA ATLOKS AR VĪTNI

DIN: 2566 - DS: 58
Spiediens: 16 bar



VVS nr.	Collas
00 0581.004	1/2"
.006	3/4"
.008	1"
.010	1 1/4"
.011	1 1/2"
.012	2"
.013	2 1/2"
.014	3"
.016	4"

*) CINKOTS TĒRAUDA ATLOKS AR VĪTNI

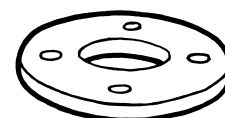
DIN: 2566 - DS: 581
Spiediens: 16 bar



VVS nr.	Collas
00 0581.404	1/2"
.406	3/4"
.408	1"
.410	1 1/4"
.411	1 1/2"
.412	2"
.413	2 1/2"
.414	3"
.416	4"
.418	5"

*) TĒRAUDA ATLOKS METINĀMS

DIN: 2576 B - DS: 601
Spiediens: 10 bar



VVS nr.	mm
00 0601.027	26,9 mm
.034	33,7 mm
.038	38,0 mm
.042	42,4 mm
.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.108	108,0 mm
.114	114,3 mm
.133	133,0 mm
.140	139,7 mm
.159	159,0 mm
.168	168,3 mm
.194	193,7 mm
.219	219,1 mm
.273	273,0 mm
.324	323,9 mm
.406	406,4 mm

***) TĒRAUDA ATLOKS
METINĀMS**

DIN 2631 - DS: 621
Spiediens: 6 bar



VVS nr.	mm
00 0621.034	33,7 mm
.038.....	38,0 mm
.042.....	42,4 mm
.048.....	48,3 mm
.060.....	60,3 mm
.076.....	76,1 mm
.089.....	88,9 mm
.108.....	108,0 mm
.114.....	114,3 mm
.140.....	139,7 mm
.159.....	159,0 mm
.219.....	219,1 mm
.273.....	273,0 mm

***) TĒRAUDA ATLOKS
METINĀMS**

DIN: 2632 - DS: 622
Spiediens: 10 bar



VVS nr.	mm
00 0622.089	88,9 mm
.219.....	219,1 mm
.273.....	273,0 mm
.324.....	323,9 mm
.356.....	355,6 mm

***) TĒRAUDA ATLOKS
METINĀMS**

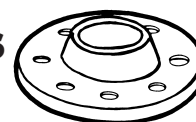
DIN: 2633 - DS: 623
Spiediens: 16 bar



VVS nr.	mm
00 0623.021	21,3 mm
.027.....	26,9 mm
.034.....	33,7 mm
.038.....	38,0 mm
.042.....	42,4 mm
.048.....	48,3 mm
.060.....	60,3 mm
.076.....	76,1 mm
.089.....	88,9 mm
.108.....	108,0 mm
.114.....	114,3 mm
.133.....	133,0 mm
.140.....	139,7 mm
.159.....	159,0 mm
.168.....	168,3 mm
.194.....	193,7 mm
.219.....	219,1 mm
.273.....	273,0 mm
.324.....	323,9 mm
.356.....	355,6 mm

***) TĒRAUDA ATLOKS
METINĀMS**

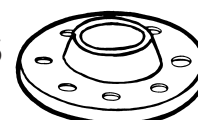
DIN: 2634 - DS: 624
Spiediens: 25 bar



VVS nr.	mm
00 0624.219	219,1 mm
.273.....	273,0 mm
.324.....	323,9 mm

***) TĒRAUDA ATLOKS
METINĀMS**

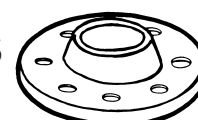
DIN: 2635 - DS: 625
Spiediens: 40 bar



VVS nr.	mm
00 0625.017	17,2 mm
.021.....	21,3 mm
.027.....	26,9 mm
.034.....	33,7 mm
.042.....	42,4 mm
.048.....	48,3 mm
.060.....	60,3 mm
.076.....	76,1 mm
.089.....	88,9 mm
.108.....	108,0 mm
.114.....	114,3 mm
.140.....	139,7 mm
.168.....	168,3 mm
.219.....	219,1 mm
.273.....	273,0 mm

***) TĒRAUDA ATLOKS
METINĀMS**

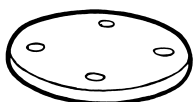
DIN: 2637 - DS: 627
Spiediens: 100 bar



VVS nr.	mm
00 0627.027	26,9 mm
.034.....	33,7 mm
.042.....	42,4 mm
.048.....	48,3 mm
.060.....	60,3 mm
.076.....	76,1 mm
.089.....	88,9 mm
.114.....	114,3 mm
.140.....	139,7 mm
.168.....	168,3 mm

***) TĒRAUDA
NOSLĒGATLOKS**

DIN: 2527 - DS: 642
Spiediens: 10 bar

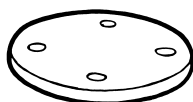


VVS nr. mm

00 0642.219	219,1 mm
.273	273,0 mm
.324	324,0 mm

***) TĒRAUDA
NOSLĒGATLOKS**

DIN: 2527 - DS: 643
Spiediens: 16 bar

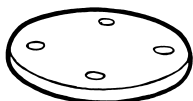


VVS nr. mm

00 0643.021	21,3 mm
.027	26,9 mm
.034	33,7 mm
.042	42,4 mm
.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.114	114,3 mm
.140	139,7 mm
.168	168,3 mm
.219	219,1 mm
.273	273,0 mm
.324	323,9 mm

***) TĒRAUDA
NOSLĒGATLOKS**

DIN: 2527 - DS: 645
Spiediens: 40 bar



VVS nr. mm

00 0645.034	33,7 mm
.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.114	114,3 mm
.168	168,3 mm

***) ATLOKA BLĪVE**

Spiediens: max 40 bar
Temp. max. 400° C.



VVS nr. mm

00 0685.021	22,0 mm
.027	28,0 mm
.034	35,0 mm
.038	38,0 mm
.048	45,0 mm

VVS nr. mm

00 0685.060	57,0 mm
.076	76,0 mm
.089	89,0 mm
.108	108,0 mm
.110	115,0 mm
.133	141,0 mm
.159	169,0 mm
.194	195,0 mm
.219	220,0 mm
.273	274,0 mm
.324	325,0 mm

***) METINĀMS
LĪKUMS 90°**

DIN: 2605 - St 37-0



VVS nr. mm

01 4002.021	21,3 mm
.027	26,9 mm
.034	33,7 mm
.038	38,0 mm
.042	42,4 mm
.045	44,5 mm
.048	48,3 mm
.057	57,0 mm
.060	60,3 mm
.070	70,0 mm
.076	76,1 mm
.089	88,9 mm
.102	101,6 mm
.108	108,0 mm
.114	114,3 mm
.133	133,0 mm
.140	139,7 mm
.159	159,0 mm
.168	168,3 mm
.194	193,7 mm
.219	219,1 mm
.245	244,5 mm
.273	273,0 mm
.324	323,9 mm
.356	355,6 mm

***) METINĀMS
LĪKUMS 90°**

DIN: 2605 - St 35-8
Sertifikāts DIN 50049/3.1 B



VVS nr. mm

01 4008.021	21,3 mm
.027	26,9 mm
.034	33,7 mm
.038	38,0 mm
.042	42,4 mm
.048	48,3 mm
.060	60,3 mm
.070	70,0 mm
.076	76,1 mm

VVS nr.	mm
01 4008.089	88,9 mm
.102	101,6 mm
.108	108,0 mm
.114	114,3 mm
.127	127,0 mm
.133	133,0 mm
.140	139,7 mm
.168	168,3 mm
.194	193,7 mm
.219	219,1 mm
.273	273,0 mm
.324	323,9 mm

*) METINĀMS LĪKUMS 90°

DIN: 2605 - St 35-8
Sertifikāts DIN 50049/3.1 B



VVS nr.	mm
01 4320.045	26,9x3,2 mm
.087	33,7x4,0 mm
.126	42,4x3,6 mm
.127	42,4x4,0 mm
.166	48,3x3,6 mm
.167	48,3x4,0 mm
.227	60,3x4,0 mm
.228	60,3x4,5 mm
.229	60,3x5,0 mm
.298	76,1x4,5 mm
.299	76,1x5,0 mm
.301	76,1x6,3 mm
.359	88,9x5,0 mm
.360	88,9x5,6 mm
.361	88,9x6,3 mm
.408	101,6x6,3 mm
.420	108,0x6,3 mm
.448	114,3x4,5 mm
.450	114,3x5,6 mm
.451	114,3x6,3 mm
.452	114,3x7,1 mm
.530	133,0x6,3 mm
.540	139,7x5,6 mm
.543	139,7x8,0 mm
.630	168,3x5,6 mm
.634	168,3x8,8 mm
.723	219,1x8,0 mm

*) METINĀMS LĪKUMS 45°

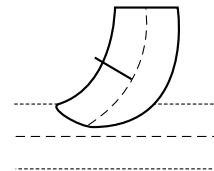
DIN: 2605 - St 37-0



VVS nr.	mm
01 4102.034	33,7 mm
.042	42,4 mm
.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.114	114,3 mm
.140	139,7 mm
.168	168,3 mm
.219	219,1 mm
.273	273,0 mm

*) PIEMETINĀMS ATVADS 90°

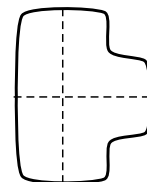
DIN: 2619 - St. 35-8-1
Sertifikāts DIN 50049/3.1 B



VVS nr.	mm
01 4508.021	21,3 mm
.027	26,9 mm
.034	33,7 mm
.042	42,4 mm
.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.102	101,6 mm
.108	108,0 mm
.114	114,3 mm
.133	133,0 mm
.140	139,7 mm
.159	159,0 mm
.168	168,3 mm
.219	219,1 mm
.324	323,9 mm

*) METINĀMS T-GABALS 90°

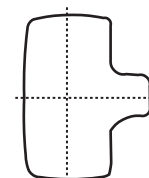
DIN 2615 - St 35-8
Sertifikāts DIN 50049/3.1 B



VVS nr.	mm
01 4638.021	21,3 mm
.027	26,9 mm
.034	33,7 mm
.042	42,4 mm
01 4638.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.108	108,0 mm
.114	114,3 mm
.133	133,0 mm
.140	139,7 mm
.159	159,0 mm
.168	168,3 mm
.219	219,1 mm
.273	273,0 mm
.324	323,9 mm

*) METINĀMS RED. T-GABALS 90°

DIN 2615 - St 35.8.1
Sertifikāts DIN 50049/3.1.B

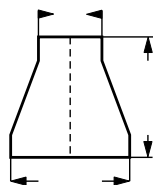


VVS nr.	mm
01 4638.032	33,7 x 2,6 / 21,3 x 2,0 mm
.033	33,7 x 2,6 / 26,9 x 2,3 mm
.040	42,4 x 2,6 / 26,9 x 2,3 mm

VVS nr.	mm
.041	42,4 x 2,6 / 33,7 x 2,6 mm
.045	48,3 x 2,6 / 33,7 x 2,6 mm
.047	48,3 x 2,6 / 42,4 x 2,6 mm
.056	60,3 x 2,9 / 33,7 x 2,6 mm
.058	60,3 x 2,9 / 42,4 x 2,6 mm
.059	60,3 x 2,9 / 48,3 x 2,6 mm
.073	76,1 x 2,9 / 42,4 x 2,6 mm
.074	76,1 x 2,9 / 48,3 x 2,6 mm
.075	76,1 x 2,9 / 60,3 x 2,9 mm
.082	88,9 x 3,2 / 33,7 x 2,6 mm
.085	88,9 x 3,2 / 48,3 x 2,6 mm
.086	88,9 x 3,2 / 60,3 x 2,9 mm
.088	88,9 x 3,2 / 76,1 x 2,9 mm
.111	114,4 X 3,6 / 60,3 x 2,9 mm
.112	114,3 x 3,6 / 76,1 x 2,9 mm
.113	114,3 x 3,6 / 88,9 x 3,2 mm
.136	139,7 x 4,0 / 88,9 x 3,2 mm
.139	139,7 x 4,0 / 114,3 x 3,6 mm
.160	168,3 x 4,5 / 88,9 x 3,2 mm
.165	168,3 x 4,5 / 114,3 x 3,6 mm
.167	168,3 x 4,5 / 139,7 x 4,0 mm

*) METINĀMA KONC. REDUKCIJA

DIN: 2616 - St. kvalitāte: St. 35-8-1
Sertifikāts DIN 50049/3.1 B

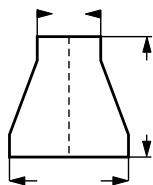


VVS nr.	mm
01 4748.020	21,3x 17,2 mm
.025	26,9x 17,2 mm
.026	26,9x 21,3 mm
01 4748.031	33,7x 17,2 mm
.032	21,3 mm
.033	26,9 mm
.039	42,4x 21,3 mm
.040	26,9 mm
.041	33,7 mm
.043	48,3x 21,3 mm
.044	26,9 mm
.045	33,7 mm
.047	42,4 mm
.054	60,3x 21,3 mm
.055	26,9 mm
.056	33,7 mm
.058	42,4 mm
.059	48,3 mm
.061	76,1x 26,9 mm
.071	33,7 mm
.073	42,4 mm
.074	48,3 mm
.075	60,3 mm
.082	88,9x 33,7 mm
.084	42,4 mm
.085	48,3 mm
.086	60,3 mm
.088	76,1 mm
.099	101,6x 60,3 mm

VVS nr.	mm
.100	76,1 mm
.101	88,9 mm
.103	108,0x 42,4 mm
.104	48,3 mm
.105	60,3 mm
.106	76,1 mm
.107	88,9 mm
.109	114,3x 42,4 mm
.110	48,3 mm
.111	60,3 mm
.112	76,1 mm
.113	88,9 mm
.128	133,0x 60,3 mm
.129	76,1 mm
.130	88,9 mm
.131	108,0 mm
.132	114,3 mm
.134	139,7x 60,3 mm
.135	76,1 mm
.136	88,9 mm
.138	108,0 mm
.139	114,3 mm
.153	159,0x 76,1 mm
.154	88,9 mm
.155	108,0 mm
.156	114,3 mm
.157	133,0 mm
.158	139,7 mm
.160	168,3x 60,3 mm
.161	76,1 mm
.162	88,9 mm
.164	108,0 mm
.165	114,3 mm
.166	133,0 mm
.167	139,7 mm
01 4748.189	193,7x 114,3 mm
.191	139,7 mm
.193	168,3 mm
.210	219,1x 88,9 mm
.212	108,0 mm
.213	114,3 mm
.214	133,0 mm
.215	139,7 mm
.216	159,0 mm
.217	168,3 mm
.218	193,7 mm
.265	273,0x 114,3 mm
.267	139,7 mm
.269	168,3 mm
.271	219,0 mm
.319	323,9x 168,3 mm
.321	219,1 mm
.323	273,0 mm
.352	355,6x 219,1 mm
.355	323,9 mm

***) METINĀMA
KONC. REDUKCIJA**

DIN 2616 - St 35.8.1
Sertifikāts DIN 50049/3.1.B



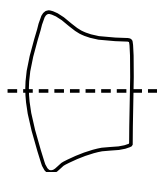
VVS nr.

mm

01 4752.059	60,3 x 4,5 / 48,3 x 4,0 mm
.074	76,1 x 5,0 / 48,3 x 4,0 mm
.075	76,1 x 5,0 / 60,3 x 4,5 mm
.086	88,9 x 5,6 / 60,3 x 4,5 mm
.088	88,9 x 5,6 / 76,1 x 5,0 mm
.112	114,3 x 6,3 / 76,1 x 5,0 mm
.113	114,3 x 6,3 / 88,9 x 5,6 mm
.135	139,7 x 6,3 / 76,1 x 5,0 mm
.136	139,7 x 6,3 / 88,9 x 5,6 mm
.139	139,7 x 6,3 / 114,3 x 6,3 mm
.161	168,3 x 7,1 / 76,1 x 5,0 mm
.162	168,3 x 7,1 / 88,9 x 5,6 mm
.165	168,3 x 7,1 / 114,3 x 6,3 mm
.167	168,3 x 7,1 / 139,7 x 6,3 mm
.213	219,1 x 8,0 / 114,3 x 6,3 mm
.215	219,1 x 8,0 / 139,7 x 6,3 mm
.217	219,1 x 8,0 / 168,3 x 7,1 mm
01 4753.026	26,9 x 4,0 / 21,3 x 4,0 mm
.032	33,7 x 4,0 / 21,3 x 4,0 mm
.033	33,7 x 4,0 / 26,9 x 4,0 mm
.039	42,4 x 4,0 / 21,3 x 4,0 mm
.040	42,4 x 4,0 / 26,9 x 4,0 mm
.041	42,4 x 4,0 / 33,7 x 4,0 mm
.044	48,3 x 5,0 / 26,9 x 4,0 mm
.045	48,3 x 5,0 / 33,7 x 4,0 mm
.047	48,3 x 5,0 / 42,4 x 4,0 mm
.056	60,3 x 5,6 / 33,7 x 4,0 mm
.058	60,3 x 5,6 / 42,4 x 4,0 mm
.059	60,3 x 5,6 / 48,3 x 5,0 mm
.073	76,1 x 7,1 / 42,4 x 4,0 mm
.074	76,1 x 7,1 / 48,3 x 5,0 mm
.075	76,1 x 7,1 / 60,3 x 5,6 mm
.085	88,9 x 8,0 / 48,3 x 5,0 mm
.086	88,9 x 8,0 / 60,3 x 5,6 mm
.111	114,3 x 8,8 / 60,3 x 5,6 mm

***) PIEMETINĀMI
SEDLI**

DIN: 2618 - St. kvalitāte: St. 35-8-1
Sertifikāts DIN 50049/3.1 B



VVS nr.

mm

01 4778.027	26,9 mm
.034	33,7 mm
.042	42,4 mm
.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.108	108,0 mm

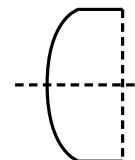
VVS nr.

mm

.114	114,3 mm
.133	133,0 mm
.140	139,7 mm
.159	159,0 mm
.168	168,3 mm
.219	219,1 mm
.273	273,0 mm

***) PIEMETINĀMA
KAPE**

DIN: 2617 - St. kvalitāte: St. 35-8-1
Sertifikāts DIN 50049/3.1



VVS nr.

mm

01 4808.021	21,3 mm
.027	26,9 mm
.034	33,7 mm
.042	42,4 mm
.048	48,3 mm
.060	60,3 mm
.076	76,1 mm
.089	88,9 mm
.108	108,0 mm
.114	114,3 mm
.133	133,0 mm
.140	139,7 mm
.159	159,0 mm
.168	168,3 mm
.219	219,1 mm
.273	273,0 mm
.324	323,9 mm
.356	355,6 mm