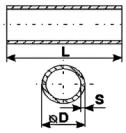
ПРЕСС-СИСТЕМЫ
ТРУБОПРОВОДОВ ИЗ НЕРЖАВЕЮЩЕЙ СТАЛИ

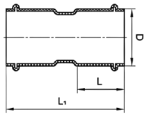
- РАЗМЕРЫ: DN15 - 108
- РАБОЧЕЕ ДАВЛЕНИЕ: PN16
- ТЕМПЕРАТУРА РАБОЧЕЙ СРЕДЫ: EPDM +120 °C, FPM +140 °C
- УПЛОТНЕНИЕ: EPDM, FPM
- УПАКОВКА: DIY
- МАТЕРИАЛ: НЖ.СТАЛЬ SS304
- ГАРАНТИЯ: 7 ЛЕТ

SANTECH SYSTEMS



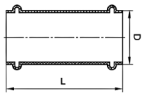
ТРУБА В ШТАНГАХ

DN	D	S	L
15	15±0.1	1±0.1	1000±2
15	15±0.1	1±0.1	2000±2
18	18±0.1	1.2±0.1	2000±2
22	22±0.12	1.2±0.12	2000±2
28	28±0.12	1.5±0.12	2000±2
35	35±0.15	1.5±0.15	2000±2
42	42±0.15	1.5±0.15	2000±2
54	54±0.15	1.5±0.15	2000±2
76	76±0.15	2±0.15	2000±2
89	89±0.15	2±0.15	2000±2
108	108±0.15	2±0.15	2000±2
15	15±0.1	1±0.1	4000±2
18	18±0.1	1.2±0.1	4000±2
22	22±0.12	1.2±0.12	4000±2
28	28±0.12	1.5±0.12	4000±2
35	35±0.15	1.5±0.15	4000±2
42	42±0.15	1.5±0.15	4000±2
54	54±0.15	1.5±0.15	4000±2



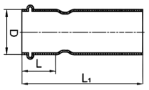
МУФТА РАВНОПРОХОДНАЯ

DN	L	L_1	D
15	23±1	63±2	18.5±0.2
18	23±1	63±2	21.5±0.2
22	26±1	67±2	25.5±0.2
28	30±1	74±2	31.5±0.2
35	28±2	71±2	38.7±0.4
42	36±2	91±2	45.8±0.4
54	40±2	95±2	57.8±0.4



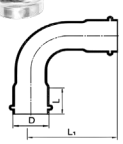
УДЛИНИТЕЛЬ

DN	L	D
15	80±2	18.5±0.2
18	81±2	21.5±0.2
22	85±2	25.5±0.2
28	95±2	31.5±0.2
35	107±2	38.7±0.4
42	123±2	45.8±0.4
54	135±2	57.8±0.4



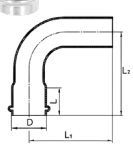
ПЕРЕХОД

DN	L	L_1	D
18-15	23±1	64±2	18.5±0.2
22-15	23±1	70±2	18.5±0.2
22-18	23±1	70±2	18.5±0.2
28-15	23±1	73±2	21.5±0.2
28-22	26±1	74±2	25.5±0.2
35-22	30±1	77±2	31.5±0.2
35-28	30±1	77±2	31.5±0.2
42-28	28±2	88±2	38.7±0.4
42-35	28±2	88±2	38.7±0.4
54-28	36±2	103±2	45.8±0.4
54-35	36±2	103±2	45.8±0.4
54-42	36±2	103±2	45.8±0.4



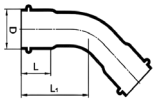
УГОЛЬНИК 90°

DN	D	L	L_1
15	18.5±0.2	23±1	47±2
18	21.5±0.2	23±1	55±2
22	25.5±0.2	26±1	60±2
28	31.5±0.2	30±1	69±2
35	38.7±0.4	28±2	80±2
42	45.8±0.4	36±2	91±2
54	57.8±0.4	40±2	115±2



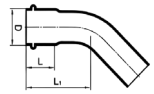
УГОЛЬНИК 90° ОДНОРАСТРУБНЫЙ

DN	L	L_1	L_2	D
15	23±1	48±2	47±2	18.5±0.2
18	23±1	59±2	50±2	21.5±0.2
22	26±1	61±2	55±2	25.5±0.2
28	30±1	74±2	65±2	31.5±0.2
35	28±2	92±2	76±2	38.7±0.4
42	36±2	115±2	93±2	45.8±0.4
54	40±2	133±2	115±2	57.8±0.4



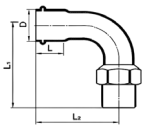
УГОЛЬНИК 45°

DN	L	L_1	D
15	23±1	34±2	18.5±0.2
18	23±1	40±2	21.5±0.2
22	26±1	43±2	25.5±0.2
28	30±1	48±2	31.5±0.2
35	28±2	54±2	38.7±0.4
42	36±2	63±2	45.8±0.4
54	40±2	73±2	57.8±0.4



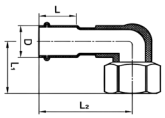
УГОЛЬНИК 45° ОДНОРАСТРУБНЫЙ

DN	L	L_1	D
15	23±1	34±2	18.5±0.2
18	23±1	34±2	21.5±0.2
22	26±1	36±2	25.5±0.2
28	30±1	40±2	31.5±0.2
35	28±2	46±2	38.7±0.4
42	36±2	60±2	45.8±0.4
54	40±2	67±2	57.8±0.4



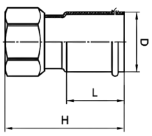
УГОЛЬНИК 90° ПЕРЕХОДНИК НР

DN-R(p)	L	L_1	L_2	D
15-½	23±1	51±2	48±2	18.5±0.2
18-½	23±1	47±2	55±2	21.5±0.2
18-¾	23±1	47±2	55±2	25.5±0.2
22-½	26±1	52±2	60±2	25.5±0.2
22-¾	26±1	55±2	60±2	25.5±0.2
28x3/4"	30±1	60±2	65±2	31.5±0.2
35x1''	28±2	62±2	68±2	38.7±0.4



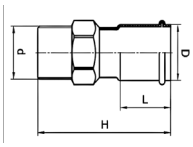
УГОЛЬНИК 90° ПЕРЕХОДНИК ВР

DN-R(p)	L	L_1	L_2	D
15-½	23±1	24±2	52±2	18.5±0.2
18-½	23±1	24±2	52±2	21.5±0.2
18-¾	23±1	28±2	56±2	21.5±0.2
22-½	26±1	24±2	54±2	25.5±0.2
22-¾	26±1	28±2	58±2	25.5±0.2
28x3/4"	30±1	32±2	60±2	31.5±0.2
35x1''	28±2	30±2	68±2	38.7±0.4



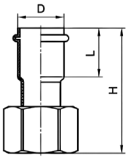
ПЕРЕХОДНИК ВР

DN-R(p)	D	L	H
15-½	18.5±0.2	23±1	54±2
15-¾	18.5±0.2	23±1	54±2
18-½	21.5±0.2	21.5±0.2	21.5±0.2
18-¾	21.5±0.2	21.5±0.2	21.5±0.2
22-½	25.5±0.2	25.5±0.2	25.5±0.2
22-¾	25.5±0.2	25.5±0.2	25.5±0.2
28-¾	31.5±0.2	31.5±0.2	31.5±0.2
28-1	31.5±0.2	31.5±0.2	31.5±0.2
35-1	38.7±0.4	38.7±0.4	38.7±0.4
35-1¼	38.7±0.4	38.7±0.4	38.7±0.4
42-1½	45.8±0.4	45.8±0.4	45.8±0.4
54-2	57.8±0.4	57.8±0.4	57.8±0.4



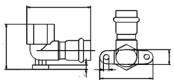
ПЕРЕХОДНИК НР

DN-R(p)	L	H	D	DN
15-½	23±1	56±2	18.5±0.2	20±1
15-¾	23±1	59±2	18.5±0.2	25±1
18-½	23±1	56±2	21.5±0.2	20±1
18-¾	23±1	59±2	21.5±0.2	25±1
22-½	26±1	58±2	25.5±0.2	20±1
22-¾	26±1	61±2	25.5±0.2	25±1
22-1	26±1	64±2	25.5±0.2	32±1
28-¾	30±1	65±2	31.5±0.2	25±1
28-1	30±1	68±2	31.5±0.2	32±1
35-1	28±2	66±2	38.7±0.4	32±1
35-1¼	28±2	71±2	38.7±0.4	40±1
42-1½	36±2	81±2	45.8±0.4	46±2
54-2	36±2	85±2	45.8±0.4	46±2



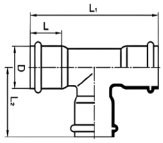
ПЕРЕХОДНИК С НАКИДНОЙ ГАЙКОЙ ВР

DN-R(p)	L	H	D
15-½	23±1	59±2	18.5±0.2
15-¾	23±1	69±2	18.5±0.2
18-½	23±1	58±2	21.5±0.2
18-¾	23±1	60±2	21.5±0.2
22-½	26±1	69±2	25.5±0.2
22-¾	26±1	64±2	25.5±0.2
28-¾	30±1	75±2	31.5±0.2
28-1	30±1	70±2	31.5±0.2
35-1	28±2	77±2	38.7±0.4
35-1¼	28±2	68±2	38.7±0.4
42-1½	36±2	82±2	45.8±0.4
54-2	40±2	85±2	57.8±0.4



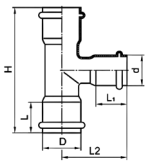
УГОЛЬНИК НАСТЕННЫЙ 90° ВР С КРЕПЛЕНИЕМ

DN-R(p)	D	L	L_1	L_2
15-½	18.5±0.2	23±1	24±2	52±2
18-½	21.5±0.2	23±1	24±2	52±2
22-½	25.5±0.2	26±1	24±2	54±2
22-¾	25.5±0.2	26±1	28±2	58±2



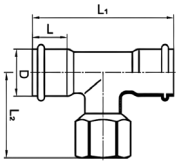
ТРОЙНИК РАВНОПРОХОДНОЙ

DN	L	L_1	L_2	D
15	23±1	77±2	39±2	18.5±0.2
18	23±1	80±2	40±2	21.5±0.2
22	26±1	86±2	45±2	25.5±0.2
28	30±1	106±2	51±2	31.5±0.2
35	28±2	110±3	54±3	38.7±0.4
42	36±2	137±3	66±3	45.8±0.4
54	40±2	157±3	76±3	57.8±0.4



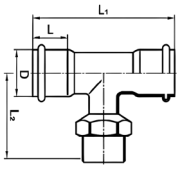
ТРОЙНИК ПЕРЕХОДНОЙ

d-d1-d	L	L_1	L_2	H	D	DN
18-15-18	23±1	23±1	40±2	80±2	21.5±0.2	18.5±0.2
22-15-22	26±1	23±1	43±2	86±2	25.5±0.2	18.5±0.2
22-18-22	26±1	23±1	43±2	86±2	25.5±0.2	21.5±0.2
28-15-28	30±1	23±1	46±2	106±2	31.5±0.2	18.5±0.2
28-22-28	30±1	26±1	48±2	106±2	31.5±0.2	25.5±0.2
28-22-22	30±1	26±1	48±2	106±2	31.5±0.2	25.5±0.2
28-28-22	30±1	26±1	48±2	106±2	31.5±0.2	25.5±0.2
35-15-35	28±2	23±1	49±2	110±3	38.7±0.4	18.5±0.2
35-22-35	28±2	26±1	52±2	110±3	38.7±0.4	25.5±0.2
35-28-35	28±2	30±1	55±2	110±3	38.7±0.4	31.5±0.2
42-35-42	36±2	28±2	57±2	137±3	45.8±0.4	38.7±0.4
54-42-54	40±2	36±2	72±2	157±3	57.8±0.4	45.8±0.4



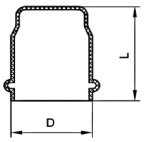
ТРОЙНИК ПЕРЕХОДНИК ВР

DN-R(p)	L	L_1	L_2	D
15-½-15	23±1	77±2	34±2	18.5±0.2
18-½-18	23±1	80±2	34±2	21.5±0.2
18-¾-18	23±1	80±2	34±2	21.5±0.2
22-½-22	26±1	86±2	37±2	25.5±0.2
22-¾-22	26±1	86±2	37±2	25.5±0.2
28-½-28	30±1	106±2	40±2	31.5±0.2
28-¾-28	30±1	106±2	40±2	31.5±0.2
28-1-28	30±1	106±2	45±2	31.5±0.2
35-½-35	28±2	110±3	43±2	38.7±0.4
35-1-35	28±2	110±3	48±2	38.7±0.4
35-1¼-35	28±2	110±3	51±2	38.7±0.4
42-½-42	36±2	137±3	47±2	45.8±0.4
42-1-42	36±2	137±3	52±2	45.8±0.4
42-1¼-42	36±2	137±3	55±2	45.8±0.4
54-½-54	40±2	157±3	53±2	57.8±0.4
54-1-54	40±2	157±3	58±2	57.8±0.4
54-54-1 1/4	40±2	157±3	61±2	57.8±0.4



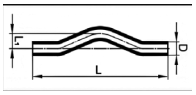
ТРОЙНИК-ПЕРЕХОДНИК НР

DN-R(p)	L	L_1	L_2	D
15-½-15	23±1	77±2	36±2	18.5±0.2
18-½-18	23±1	80±2	36±2	21.5±0.2
18-¾-18	23±1	80±2	39±2	21.5±0.2
22-½-22	26±1	86±2	39±2	25.5±0.2
22-¾-22	26±1	86±2	42±2	25.5±0.2
28-½-28	30±1	106±2	41±2	31.5±0.2
28-¾-28	30±1	106±2	44±2	31.5±0.2
28-1-28	30±1	106±2	47±2	31.5±0.2
35-1-35	28±2	110±3	51±2	38.7±0.4
35-1¼-35	28±2	110±3	56±2	38.7±0.4
42-1-42	36±2	137±3	55±2	45.8±0.4
42-1¼-42	36±2	137±3	60±2	45.8±0.4
54-1-54	40±2	157±3	61±2	57.8±0.4
54-1¼-54	40±2	157±3	66±2	57.8±0.4



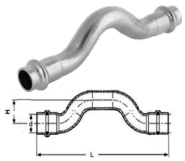
ЗАГЛУШКА

DN	L	D
15	36±2	18.5±0.2
18	38±2	21.5±0.2
22	39±2	25.5±0.2
28	45±2	31.5±0.2
35	42±2	38.7±0.4
42	51±2	45.8±0.4
54	54±2	57.8±0.4



КОЛЕНО ОБВОДНОЕ

DN	L	L_1
15	195±2	24±2
18	199±2	25±2
22	239±2	28±2
28	268±2	33±2

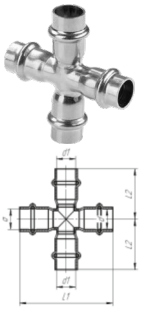


КОЛЕНО ОБВОДНОЕ

DN	L	H
15	195±2	24±2
18	199±2	25±2
22	239±2	28±2
28	268±2	33±2

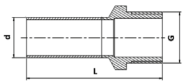
СОЕДИНИТЕЛЬ С ПЕРЕХОДОМ НА ФЛАНЕЦ

DN	L	K	F	n*A
54	100	125	155	4*18



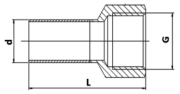
КРЕСТОВИНА

DN	L1	L2
15	74	37
18	78	39
18	78	39
22	84	41
22	84	42
22	84	42
28	94	46
28	94	47



ВСТАВКА ПЕРЕХОДНАЯ НР

DN	L
15-½	55
15-¾	56
18-½	54
18-¾	57
18-1	62
22-½	55
22-¾	57
22-1	63
28-¾	58
28-1	64
35-1	69
42-1	81
54-2	93



ВСТАВКА ПЕРЕХОДНАЯ ВР

DN-R(p)	L
15-½	52
15-¾	53
18-½	51
18-¾	53
18-1	60
22-½	49
22-¾	54
22-1	61
28-¾	54
28-1	63
35-1	67
42-1	74
54-2	82

УПЛОТНИТЕЛЬНОЕ КОЛЬЦО

Материал	DN	Толщина
EPDM	15	2.7
EPDM	18	2.65
EPDM	22	3.3
EPDM	28	3.2
EPDM	35	3.3
EPDM	42	4.3
EPDM	54	4.3
FPM (Viton)	15	2.7
FPM (Viton)	18	2.65
FPM (Viton)	22	3.3
FPM (Viton)	28	3.2
FPM (Viton)	35	3.3
FPM (Viton)	42	4.3
FPM (Viton)	54	4.3

SANTECH SYSTEMS