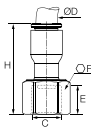


6352 Stud Fitting Flat Type, Female BSPP Thread Inch

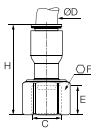
Bio-based polymer, EPDM



ØD	C		E	F	H	Kg
3/8	G3/8	6352 60 17WP2	12	22	36	0.008
	G1/2	6352 60 21WP2	12	27	36	0.011

6325 Faucet Connector, Female UNS Thread Inch

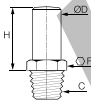
Bio-based polymer, EPDM



ØD	C		E	F	H	Kg
1/4	UNS7/16-24	6325 56 133WP2	7	9/16	31	0.002

6521 Stud Standpipe, Male BSPT Thread

Bio-based polymer

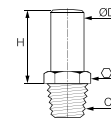


ØD	C		F	H	Kg
6	R1/8	6521 06 10WP2	13	19	0.002
	R1/4	6521 06 13WP2	14	19	0.003
	R3/8	6521 06 17WP2	17	19	0.004
8	R1/8	6521 08 10WP2	19	23	0.003
	R1/4	6521 08 13WP2	19	23	0.004
	R3/8	6521 08 17WP2	19	23	0.004
10	R1/4	6521 10 13WP2	19	25	0.004
	R3/8	6521 10 17WP2	19	25	0.005
	R1/2	6521 10 21WP2	22	25	0.008
12	R3/8	6521 12 17WP2	22	28	0.005
	R1/2	6521 12 21WP2	22	28	0.007

Thread without pre-coating.

6521 Stud Standpipe, Male NPTF Thread Inch

Bio-based polymer

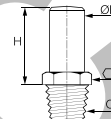


ØD	C		F	H	Kg
3/8	NPT1/4	6521 60 14WP2	3/4	25	0.004
	NPT3/8	6521 60 18WP2	3/4	25	0.004

Thread without pre-coating.

6521 Stud Standpipe, Male BSPT Thread Inch

Bio-based polymer

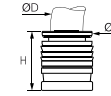


ØD	C		F	H	Kg
1/4	R1/8	6521 56 10WP2	14	19	0.002
	R1/4	6521 56 13WP2	14	19	0.002
	R3/8	6521 56 17WP2	17	19	0.004
3/8	R3/8	6521 60 17WP2	19	25	0.004

Thread without pre-coating.
5/16" (8mm) also available.

6300 LIQUIfit® Cartridge

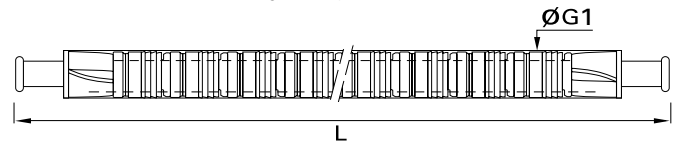
Brass, EPDM



ØD		G	G1	H	L	Kg
4	6300 04 00	8	11	10	554	0.002
6	6300 06 00	10	14.5	11.5	629	0.002
8	6300 08 00	13	15	15	794	0.003
10	6300 10 00	15.5	19.5	17	930	0.005
12	6300 12 00	18.5	21	19.5	1038	0.010

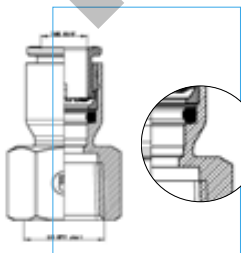
50 cartridges per Carstick®

Please consult us for detailed drawings of cavity dimensions and tolerances

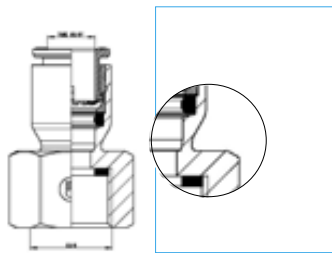


Sealing Profile for Female Thread Stud Fitting

Stud Fitting,
Female NPTF Thread
6315



Stud Fitting Flat Type,
Female BSPP Thread,
6352



6300 Carstick+ Cartridge EPDM Inch



ØD		G	G1	H	L	kg
4	6300 04 01 24	8.1	10.3	10.4	520	0.001
6	6300 06 01 24	9.9	15.3	11.8	590	0.002

6300 Carstick+ Cartridge FKM Inch



ØD		G	G1	H	L	kg
4	6300 04 01 26	8.1	10.3	10.4	520	0.001
6	6300 06 01 26	9.9	15.3	11.8	590	0.002