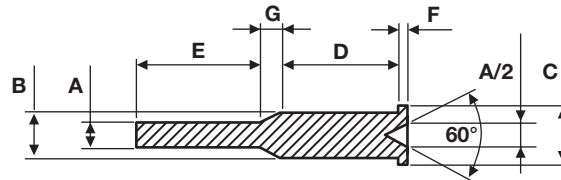


CSP-PT SERIES TAPERED SILICONE PULL TAB PLUGS

tapered silicone pull tab plugs

PART NUMBER	A		B		C		D		E		QTY PER BAG
	in	mm	in	mm	in	mm	in	mm	in	mm	
CSP-1-PT	.031	0.79	.125	3.18	.625	15.88	1.000	25.40	.125	3.18	1000
CSP-3-PT	.063	1.60	.125	3.18	.625	15.88	1.000	25.40	.125	3.18	1000
CSP-5-PT	.063	1.60	.187	4.75	.625	15.88	1.000	25.40	.125	3.18	1000
CSP-7-PT	.125	3.18	.250	6.35	.750	19.05	1.250	31.75	.125	3.18	1000
CSP-9-PT	.187	4.75	.343	8.71	.625	15.88	1.125	28.58	.187	4.75	1000
CSP-11-PT	.250	6.35	.375	9.53	.750	19.05	1.250	31.75	.250	6.35	1000

- the tapered design will fit a variety of hole diameters.
- the pull tab allows for easy removal.
- will compress for better sealing of both threaded and unthreaded holes.
- temperature resistance up to 315C/600F and durable for repeat use.



SFPP SERIES SILICONE WELD NUT PULL PLUGS

silicone weld nut pull plugs

PART NUMBER	FITS THREADS	A		B		C		D		E		F		G		QTY PER BAG
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
SFPP-173	10 - 24, M5	.098	2.49	.173	4.39	.250	6.35	1.000	25.40	1.000	25.40	.060	1.52	.025	0.64	500
SFPP-210		.130	3.30	.210	5.33	.360	9.14	.500	12.70	.500	12.70	.040	1.02	.040	1.02	500
SFPP-218	1/4 - 20, M6	.125	3.18	.218	5.54	.340	8.64	1.000	25.40	1.031	26.19	.070	1.78	.068	1.73	500
SFPP-230		.125	3.18	.230	5.84	.350	8.89	1.000	25.40	1.031	26.19	.070	1.78	.099	2.51	500
SFPP-285	5/16 - 18, M8	.160	4.06	.285	7.24	.400	10.16	1.000	25.40	1.062	26.97	.070	1.78	.098	2.49	500
SFPP-335		.160	4.06	.335	8.51	.460	11.68	1.000	25.40	1.031	26.19	.070	1.78	.128	3.25	500
SFPP-350	3/8 - 16, M10	.187	4.75	.350	8.89	.473	12.01	1.000	25.40	1.062	26.97	.070	1.78	.148	3.76	500
SFPP-420		.235	5.97	.420	10.67	.540	13.72	1.000	25.40	1.062	26.97	.070	1.78	.168	4.27	250
SFPP-445	1/2 - 13, M12	.240	6.10	.445	11.30	.560	14.22	1.000	25.40	1.062	26.97	.070	1.78	.190	4.83	250
SFPP-490		.255	6.48	.490	12.45	.610	15.49	1.000	25.40	1.000	25.40	.078	1.98	.118	3.00	250

- the pull plug's rim (C dimension) will mask off countersinks or thread lead-in bevels.
- the B dimension diameter will compress to provide a tight seal.
- the rim is designed to compress for removal by pulling the part through the hole using the pull tab.