

Clean Seal Capsules

The Clean Seal capsule is a simple, easy and clean alternative to cap your hose and fitting assemblies. The Clean Seal cap enables a secure fit due to an easy to use heat shrink system. Reduce your cap complexity as one Clean Seal cap will seal multiple end configurations and sizes, eliminating many unique traditional caps.

The Clean Seal process utilizes heat shrink technology to cover the end of a hose assembly. The heat shrink technology eliminates problems due to re-contamination issues. When traditional caps and plugs are forced onto assemblies, plastic debris and particles shred off into your hose, ultimately causing re-contamination.



Packaged		Bulk		Length	Hex Sizes Covered	
Part Number	Quantity	Part Number	Quantity		mm	Inch
PCS-2023P	810	PCS-2023B	23400	23	0.47 - 0.71	12 - 18
PCS-2030P	810	PCS-2030B	23400	30	0.47 - 0.71	12 - 18
PCS-2224P	810	PCS-2224B	23500	24	0.63 - 0.83	16 - 21
PCS-2527P	800	PCS-2527B	17600	27	0.71 - 0.91	18 - 23
PCS-2540P	800	PCS-2540B	17600	40	0.71 - 0.91	18 - 23
PCS-2840P	720	PCS-2840B	15200	40	0.87 - 1.02	22 - 26
PCS-3133P	640	PCS-3133B	12240	33	0.94 - 1.14	24 - 29
PCS-3140P	640	PCS-3140B	12240	40	0.94 - 1.14	24 - 29
PCS-3440P	640	PCS-3440B	10240	40	1.07 - 1.26	27 - 32
PCS-3840P	560	PCS-3840B	7800	40	1.09 - 1.42	30 - 36
PCS-4345P	480	PCS-4345B	6240	45	1.26 - 1.61	32 - 41
PCS-4650P	480	PCS-4650B	5760	50	1.34 - 1.73	34 - 44
PCS-5260P	400	PCS-5260B	4400	60	1.62 - 1.97	41 - 50
PCS-5860P	400	PCS-5860B	3600	60	1.93 - 2.20	49 - 56
PCS-6760P	320	PCS-6760B	2560	60	2.16 - 2.56	55 - 65

Example: PCS-AA \overline{B} BX → Example: **PCS-4650B**

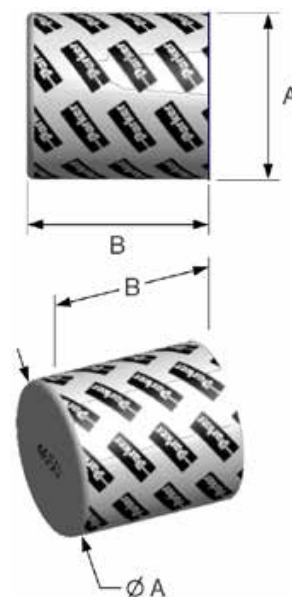
AA = \varnothing A

BB = length B

X = quantity

B = bulk

P = package



Removal is an easy 3-step process.



Machines