

# ADAPTORS

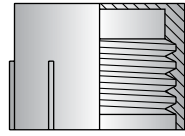
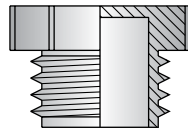
## MISCELLANEOUS - PLASTIC CAPS AND PLUGS

### BSP/NPT

### BPD

### BCD

#### THREADED PLASTIC PROTECTORS



THREAD SIZE	PACK QTY	PLUG SUITS FEMALE BSP & NPSM	CAP SUITS MALE BSP & NPT
<b>inch</b>		<b>PART NO</b>	<b>PART NO</b>
1/8	100	<b>BPD-02</b>	<b>BCD-02</b>
1/4	100	<b>BPD-04</b>	<b>BCD-04</b>
3/8	100	<b>BPD-06</b>	<b>BCD-06</b>
1/2	100	<b>BPD-08</b>	<b>BCD-08</b>
3/4	100	<b>BPD-12</b>	<b>BCD-12</b>
1	100	<b>BPD-16</b>	<b>BCD-16</b>
1.1/4	10	<b>BPD-20</b>	<b>BCD-20</b>
1.1/2	10	<b>BPD-24</b>	<b>BCD-24</b>
2	10	<b>BPD-32</b>	<b>BCD-32</b>

### JIC/SAE/UNO

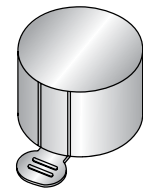
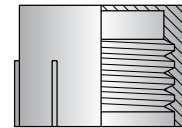
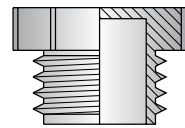
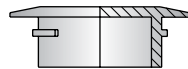
### JPPD

### JPD

### JCD

### JCTD

#### THREADED PLASTIC PROTECTORS



#### TEAR OFF PLASTIC THREAD PROTECTOR

THREAD SIZE	PACK QTY	PUSH-IN PLUG SUITS FEMALE JIC, SAE & UNO	PLUG SUITS FEMALE JIC, SAE & UNO	CAP SUITS MALE JIC, SAE & UNO	TEAR OFF CAP SUITS MALE JIC, SAE & UNO
		<b>PART NO</b>	<b>PART NO</b>	<b>PART NO</b>	<b>PART NO</b>
7/16-20	100	<b>JPPD-07</b>	<b>JPD-07</b>	<b>JCD-07</b>	<b>JCTD-07</b>
1/2-20	100		<b>JPD-08</b>	<b>JCD-08</b>	
9/16-18	100	<b>JPPD-09</b>	<b>JPD-09</b>	<b>JCD-09</b>	<b>JCTD-09</b>
5/8-18	100		<b>JPD-10</b>	<b>JCD-10</b>	
3/4-16	100	<b>JPPD-12</b>	<b>JPD-12</b>	<b>JCD-12</b>	<b>JCTD-12</b>
7/8-14	100	<b>JPPD-14</b>	<b>JPD-14</b>	<b>JCD-14</b>	<b>JCTD-14</b>
1.1/16-12	100	<b>JPPD-17</b>	<b>JPD-17</b>	<b>JCD-17</b>	<b>JCTD-17</b>
1.3/16-12	100		<b>JPD-19</b>	<b>JCD-19</b>	
1.5/16-12	100		<b>JPD-21</b>	<b>JCD-21</b>	<b>JCTD-21</b>
1.5/8-12	10		<b>JPD-26</b>	<b>JCD-26</b>	<b>JCTD-26</b>
1.7/8-12	10				<b>JCTD-30</b>

**NOTE:** Plastic Thread Protectors are sold only in packs with quantities as shown. To order individual Plastic Thread Protectors, remove the "D" preceding the part number dash. Example: Order Part No BP-02 for individual part ("D" is removed from BPD-02 packaged Part No). Surcharges for breaking packages may apply.

Part Numbers for Plastic Caps and Plugs: First letter denotes Thread Type, **B = BSP**, **O = ORFS** etc. Second letter denotes Plug or Cap, **P = Plug**, **C = Cap**. A "D" before the dash represents the packaged part number (omit for unpackaged, individual Plug or Cap). Numbers after the dash represent the Thread Size or Dash Size of the Plug or Cap.