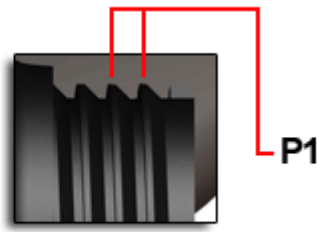
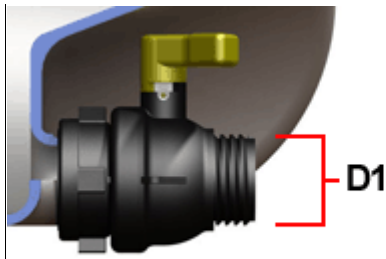


## IBC valve threads



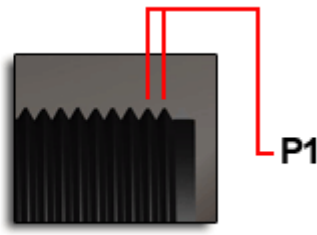
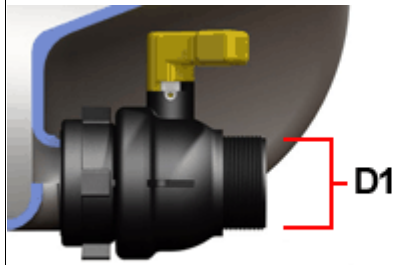
**Name:** S60X6 (2") male buttress

**D1:** 60mm (2.36")

**P1:** 6mm (0.24")

**Standard:** DIN 6131 (Schütz do not use this specification, our adaptors do fit)

**Note:** Most common thread found on European IBC's



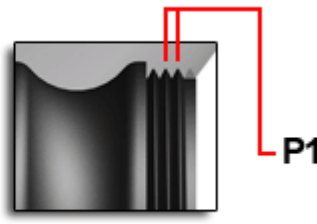
**Name:** 2" NPS male

**D1:** 59.6mm (2.35")

**P1:** 2.21mm (0.09" - 11.5 TPI)

**Standard:** ANSI B1.20.1-1983

**Note:** American National Standard Straight Pipe Thread



**Name:** 2" Camlock male with 2" BSP

**D1:** 63mm (2.48") (59.4mm (2.34") thread)

**P1:** 2.3mm (0.09" 11 TPI)

**Standard:** Camlock- A-A-59326 : 1992 Thread – BS 2779 : 1986

**Note:** Camlock male adapter with added external thread for cheap and compact dust cap

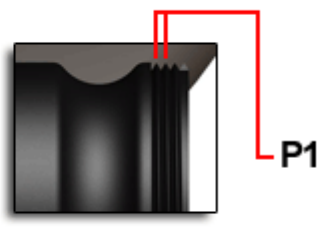
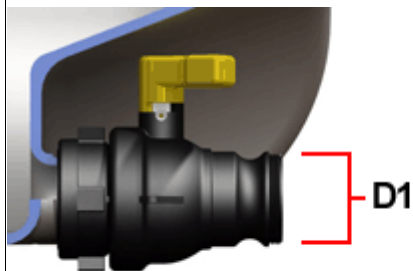
**Name:** 2" Camlock male with 2 1/8" BSP

**D1:** 63mm (2.48") (62.7mm (2.47") thread)

**P1:** 2.3mm (0.09" 11 TPI)

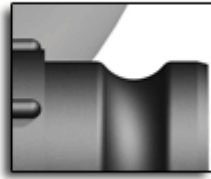
**Standard:** Camlock- A-A-59326 : 1992 Thread – N/A

**Note:** Camlock male adapter with added external oversized thread for cheap and compact dust cap and added seal area for connecting a female Camlock.





D1



N/A

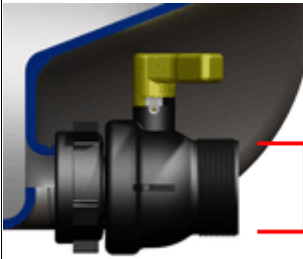
**Name:** 2" Camlock male adapter

**D1:** 63mm (2.48")

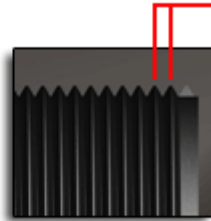
**P1:** N/A

**Standard:** Camlock- A-A-59326 : 1992

**Note:** 2" Camlock male adapter fitted to an IBC



D1



P1

**Name:** M80X3 male thread

**D1:** 80mm (3.15")

**P1:** 3mm (0.12")

**Standard:** ISO 68 (ANSI B1.13M)

**Note:** A 80mm (3.15") metric thread found mainly on the Chinese Kingtainer IBC



D1



P1

**Name:** S100X8 (3") male buttress

**D1:** 97-100mm (3.82" - 3.94")

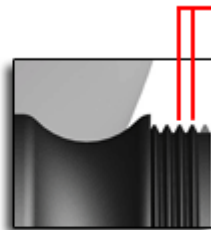
**P1:** 8mm (0.32")

**Standard:** N/A

**Note:** Found on a lot of 3" outlet IBC's, short length and a large thread depth



D1



P1

**Name:** 3" Camlock with 3" BSP

**D1:** 91.5mm (3.6") (87.7mm (3.45"Ø) thread)

**P1:** 2.3mm (0.09" 11 TPI)

**Standard:** Camlock- A-A-59326 : 1992 Thread – BS 2779 : 1986

**Note:** Camlock male adapter with added external thread for cheap and compact dust cap