

HOW TO ORDER

PFS CORPORATION STOPS

Corporation Stops Standard Material of Construction

Body Material (see below for options)

CCS = 1/2" connection on quill feed, 3/4" mnpt connection to system with Viton seal

CCSE = 1/2" connection on quill feed, 3/4" mnpt connection to system with EPDM seal

316 Stainless Steel Spring

Ceramic Ball

1/8" Discharge Orifice

Example: **CCS-58-CPVC-HI**

CCS = pipe connection with Viton seal

1/2" npt

4 5/8" insertion

CPVC (Corzan)

Hastelloy C spring & ball

NOTE: CRN is available on certain Corporation Stops. Please contact factory for price and availability.

OTHER MATERIAL OF CONSTRUCTION AND BUBBLE TIGHT/RESILIENT SEAT CHECK VALVE AVAILABLE UPON REQUEST

e.g. Part # **CCS-58-CPVC-HI**

CCS - 58 - CPVC - HI

CORPORATION STOPS

CCS = 1/2" connection on quill feed,

3/4" mnpt connection to system with Viton seal

CCSE = 1/2" connection on quill feed,

3/4" mnpt connection to system with EPDM seal

QUILL CONNECTION

5 = 1/2" NPT

5B = 1/2" BSPT

5F = 1/2" Flg'd

7 = 3/4" NPT

7B = 3/4" BSPT

7F = 3/4" Flg'd

INSERTION LENGTH

6 = 2 5/8"

8 = 4 5/8"

Longer insertions available upon request

OPTIONAL: (Suffix)
SPRING AND BALL MATERIALS

H = Hastelloy "C" Spring

I = Hastelloy "C" Ball

TS = Titanium Beta "C" Spring

TB = Titanium Grade 2 Ball

K = PVDF Ball Material

T = TFE Ball Material

The standard discharge orifice is 1/8"

-25 = Optional 1/4" discharge orifice

For higher capacity flow

BODY MATERIAL

PVC = Polyvinylchloride

PP = Polypropylene

PVDF = Polyvinylidene fluoride

316S/S = 316 Stainless Steel

HAST = Hastelloy "C" 276

CPVC = CPVC Corzan

As Manufactured By:



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