CPC PARTS DECODER

Component & Assembly Naming



APC All Plastic Clip **AseptiQuik** AQ

BAC **BreakAway Couplings BLQ Blind Liquid Cooling**

CNX MicroCNX / Micro Connector

Coupling Plates CQH ChemQuik DQ DrumQuik

EFC Extra Flow Coupling FFC Full Flow Coupling HFC High Flow Coupling HQC **Hybrid Quick Coupling**

IdentiQuik LC Large Coupling LQ **Liquid Cooling** Manifold M

Miniature Coupling **Medical Plastic Coupling**

NS Non-Spill

NSH Non-Spill High Flow

P **Plastic**

Plastic Large Coupling PLC PLQ **Plastic Liquid Cooling**

PLM Plastic Large Multiple-Mount Plastic Miniature Coupling **Plastic Miniature Multiple-Mount**

Puncture Seal PC

PTC Plastic TwinTube Coupling SLQ Stainless Steel Liquid Cooling

SubMiniature Coupling SMF **SubMiniature Female** SubMiniature Male

SRC Small Rotation Connector STC Steam-Thru Connection

SXF Sixtube Female SXM Sixtube Male TT **TenTube**

Universal Dispensing System UDC

Body Termination Type

(starts with odd integer)

10 Male Pipe Thread

11 Panel Mount, John Guest®

12 Panel Mount, PTF or compression

In-line, PTF or compression

In-line, John Guest®

Panel Mount, male pipe thread

Panel mount, hose barb

17 In-line, hose barb

Panel Mount, female 10-32

In-line, female 10-32

Male SAE thread

Male BSPP (G) Thread **Sanitary Pipe Fitting**

33* 90° Elbow, hose barb (*LQ only)

Insert Termination Type Suffix - Color

(starts with even integer)

Straight, PTF or compression

21 90° Elbow, PTF

Straight, hose barb 90° Elbow, hose barb

Straight, male pipe thread

90° Elbow, female pipe thread

Straight, female pipe thread

Straight, female 10-32

Straight, John Guest®

Straight, PTF (panel mount) Straight, John Guest® (panel mount) 41

Straight, hose barb (panel mount)

Female SAE thread

Female BSPP (G) thread

Suffix - Modified Standard

ACN	Acetal panel mount Nut	NA	Nuts Assembled onto parts
AFL	Aflas	NC	No Clip Cpcv
BN	Buna-N O-ring seal	OP	Outside Processing
BSP	British Standard Pipe	PM	Panel Mount
B25	Bag of 25	S	Silicone
B250	Bag of 250	SH	Shrouded Thumb Latch
CL	Clean Washed	SN	Stainless Panel-Mount Nut
ERP	Ethylene Propylene O-ring seal	T	Tapered barb
ETP	FKM Extreme	V	FKM O-ring seal
FBN	Food-Grade Buna	X	Valved Body or insert with the valve omitted
FEP	Food-Grade EPR	03	Polycarbonate
FLS	Fluorosilicone	12	Polypropylene
FV	F-Type FKM	35	White Polysulfone
GHT	Garden Hose Thread	39	Amber Medical-Grade Polysulfone
HC	C-2276 UNS N10276	57	Black UV Polysulfone
HT	High Temperature Valve & Seal	96	ABS
M	Medical-Grade silicone O-ring		

Dyed Blue, Color Designation for dyed
Acetal plastic.
Dyed Red
Dyed Yellow
Dyed Green
Dyed White
Dyed Black
Molded Blue, Color Designation for
molded colored plastic. any material
Molded Red
Molded Yellow
Molded Green
Molded White
Molded Black

Valved or Non-Valved

D = Valved Absence of D = Non-Valved

Termination Size

Termination size designations operate based on the size equivalent divisible by 16. To find the termination size for an assembly, reduce the designation as a fraction divided by 16 to its most reduced form.

$$06 = \frac{6}{16} = \frac{3}{8} = 3/8 - inch termination$$

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