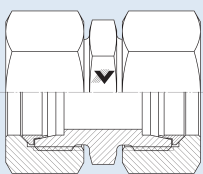
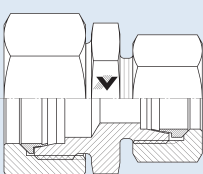


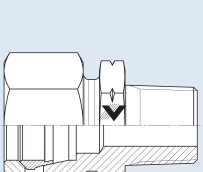
DIN Fittings

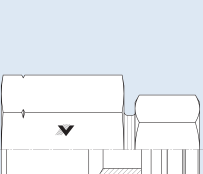
DIN 2353 METRIC BITE-TYPE FITTINGS AND ADAPTERS BY VOLZ

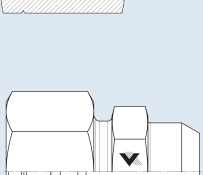
Straights

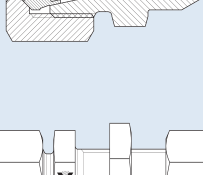
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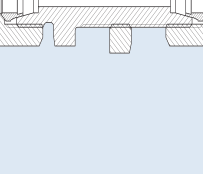
D2403-EQUAL
■ Straight Coupling
24° Flareless/24° Flareless
- 

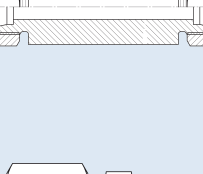
D2403-REDUCER
■ Straight Reducer
24° Flareless/24° Flareless
- 

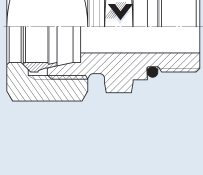
D2404
■ Male Stud Connector
24° Flareless/NPT
- 

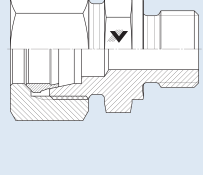
D2405
■ Straight Female Connector
Female NPT/24° Flareless
- 

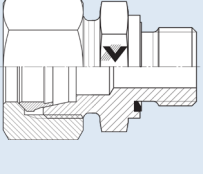
D2425
■ Straight Weld Coupling
24° Flareless/Butt Weld
- 

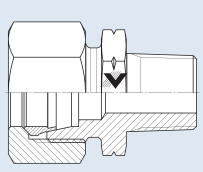
D2700-LN
■ Bulkhead Union
24° Flareless/24° Flareless
- 

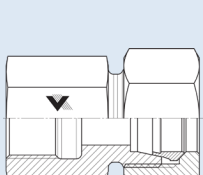
D2700-WC
■ Straight Weld Bulkhead
24° Flareless/24° Flareless
- 

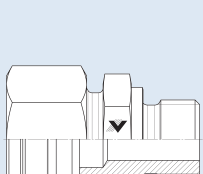
D6400-O
■ Male Stud Connector
24° Flareless/SAE ORB
- 

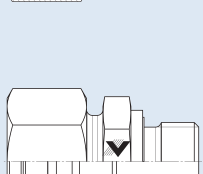
D7400-CF
■ Male Stud Connector
24° Flareless/BSPP
Metallic Seal
- 

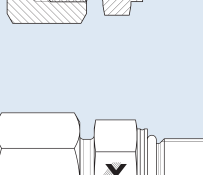
D7400-ED
■ Male Stud Connector
24° Flareless/BSPP
Elastomer Seal
- 

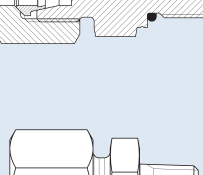
D7404
■ Male Stud Connector
24° Flareless/BSPT
- 

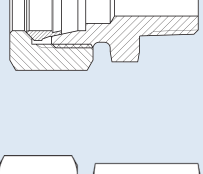
D7405
■ Straight Female Connector
Female BSPP/24° Flareless
- 

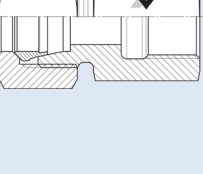
D8400-CF
■ Male Stud Connector
24° Flareless/Metric Parallel
Metallic Seal
- 

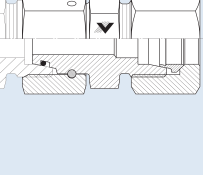
8400-ED
■ Male Stud Connector
24° Flareless/Metric Parallel
Elastomer Seal
- 

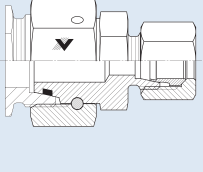
D8400-ISO 6149
■ Male Stud Connector
24° Flareless/ISO 6149
- 

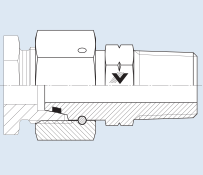
D8404
■ Male Stud Connector
24° Flareless/Metric Taper
- 

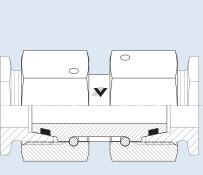
D8405
■ Straight Female Connector
Female Metric Parallel/
24° Flareless
- 

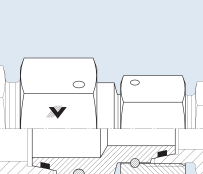
D6504-EQUAL
■ Distance Piece
Flareless Swivel/24° Flareless
- 

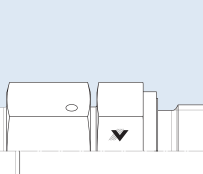
D6504-REDUCER
■ Straight Reducer
Flareless Swivel/24° Flareless
- 

D6505
■ Swivel Connector
Flareless Swivel/NPT
- 

D6565-EQUAL
■ Swivel Union
Flareless Swivel/Flareless Swivel
- 

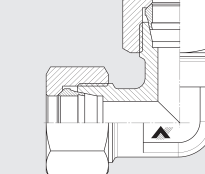
D6565-REDUCER
■ Swivel Union
Flareless Swivel/Flareless Swivel
- 

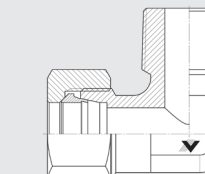
D7505-ED
■ Swivel Connector
Flareless Swivel/BSPP
Elastomer Seal
- 

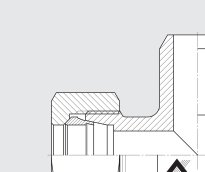
D8440
■ Straight Weld Nipple
for tubes
24° Flareless/Butt Weld
- 

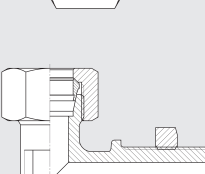
D8505-ED
■ Swivel Connector
Flareless Swivel/Metric Parallel
Elastomer Seal

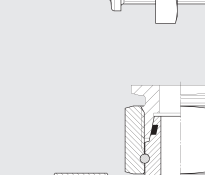
Elbows

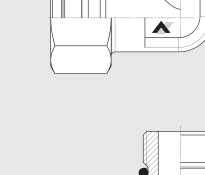
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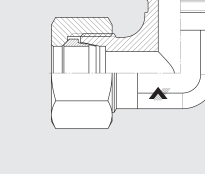
D2500
■ Equal Elbow
24° Flareless/24° Flareless
- 

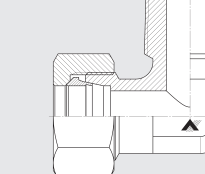
D2501
■ Male Stud Elbow
24° Flareless/NPT
- 

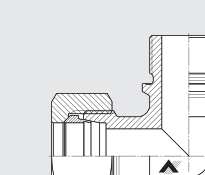
D2525
■ Elbow Weld Coupling
24° Flareless/Butt Weld
- 

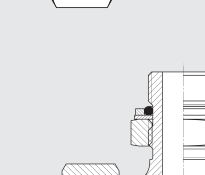
D2701-LN
■ Bulkhead Elbow Coupling
24° Flareless/24° Flareless
- 

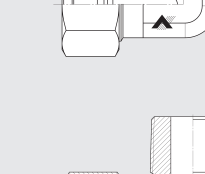
D6500
■ Swivel Nut Elbow
Flareless Swivel/24° Flareless
- 

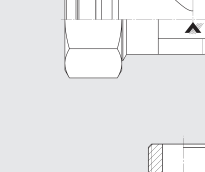
D6801-NWO
■ Adjustable Elbow with lock nut
24° Flareless/SAE ORB
- 

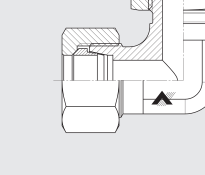
D7501
■ Male Stud Elbow
24° Flareless/BSPT
- 

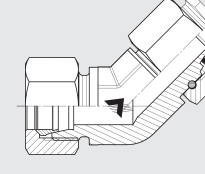
D7801-CF
■ Male Stud Elbow
24° Flareless/BSPP
Metallic Seal
- 

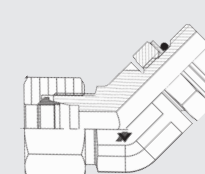
D7801-NWO-RR
■ Adjustable Elbow with lock nut
24° Flareless/BSPP ORR
- 

D8501
■ Male Stud Elbow
24° Flareless/Metric Taper
- 

D8801-NWO-RR
■ Adjustable Elbow with lock nut
24° Flareless/Metric Parallel ORR
- 

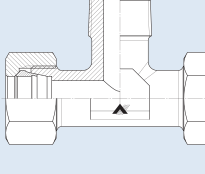
D6502
■ Swivel Nut 45° Elbow
Flareless Swivel/24° Flareless
- 

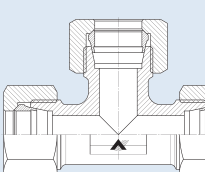
D6802-NWO
■ Adjustable 45° Elbow with lock nut
24° Flareless/SAE ORB
- 

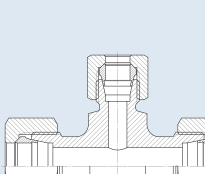
D7802-NWO-RR
■ Adjustable 45° Elbow with lock nut
24° Flareless/BSPP ORR
- 

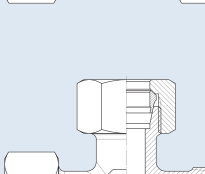
D8802-NWO-RR
■ Adjustable 45° Elbow with lock nut
24° Flareless

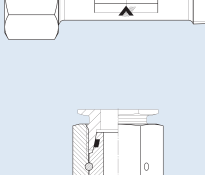
Tees

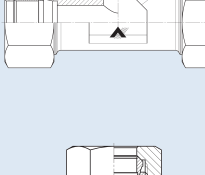
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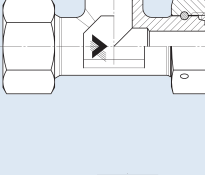
D2601
■ Male Stud Branch Tee
24° Flareless/NPT
- 

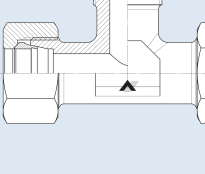
D2603-EQUAL
■ Equal Tee
24° Flareless
- 

D2603-REDUCER
■ Tee Reducer
24° Flareless
- 

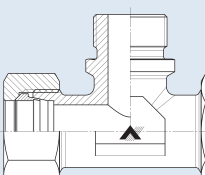
D2605
■ Male Stud Barrel Tee
24° Flareless/NPT
- 

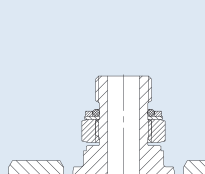
D6600
■ Swivel Nut Branch Tee
Flareless Swivel/24° Flareless
- 

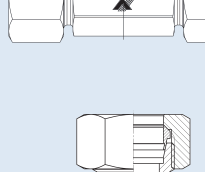
D6602
■ Swivel Nut Barrel Tee
Flareless Swivel/24° Flareless
- 

D7601
■ Male Stud Branch Tee
24° Flareless/BSPT
- 

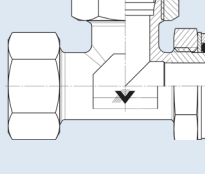
D7605
■ Male Stud Barrel Tee
24° Flareless/BSPT

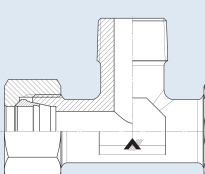
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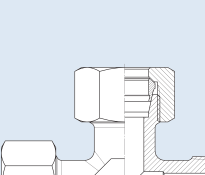
D7803-CF
■ Male Stud Branch Tee
24° Flareless/BSPP
Metallic Seal
- 

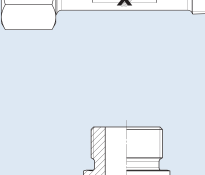
D7803-NWO-RR
■ Adjustable Tee with lock nut
24° Flareless/BSPP ORR
- 

D7804-CF
■ Male Stud Barrel Tee
24° Flareless/BSPP
Metallic Seal
- 

D7804-NWO-RR
■ Male Stud Barrel Tee
24° Flareless/BSPP ORR
- 

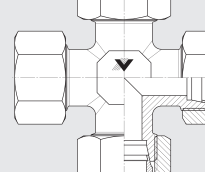
D8601
■ Male Stud Branch Tee
24° Flareless/Metric Taper
- 

D8605
■ Male Stud Barrel Tee
24° Flareless/Metric Taper
- 

D8803-CF
■ Male Stud Branch Tee
24° Flareless/Metric Parallel-
Metallic Seal
- 

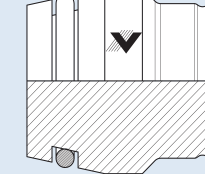
D8804-CF
■ Male Stud Barrel Tee
24° Flareless/Metric Parallel
Metallic Seal

Crosses

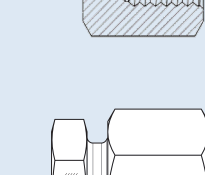
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D2650
■ Equal Cross
24° Flareless

Caps & Plugs

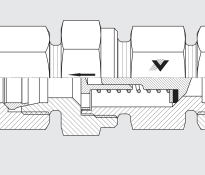
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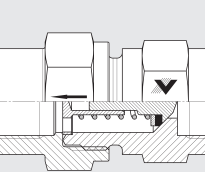
D0303
■ Blanking Cap for cone
24° Flareless
- 

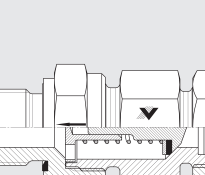
D0304-C
■ Blanking Cap for cone
24° Flareless
- 

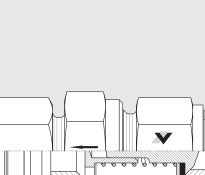
D2408
■ Blanking Plug for tube ends
24° Flareless

Check Valves

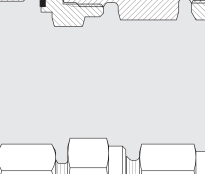
- 

D2403-CV
■ Check Valve Tube Connection
24° Flareless/24° Flareless
- 

D5002-CV
■ Check Valve BSPP Connection
Female BSPP/Female BSPP
- 

D7400-CVP-ED
■ Check Valve Tube Connection
24° Flareless/BSPP
Elastomer Seal
- 

D7400-CVT-ED
■ Check Valve Tube Connection
24° Flareless/BSPP
Elastomer Seal
- 

D8400-CVP-ED
■ Check Valve Tube Connection
24° Flareless/Metric Parallel
Elastomer Seal
- 

D8400-CVT-ED
■ Check Valve Tube Connection
24° Flareless/Metric Parallel
Elastomer Seal

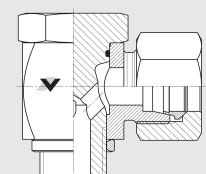
Seals

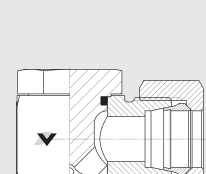
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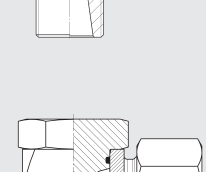
ED4000
■ Elastic Soft Seal Ring
DIN 3869
- 

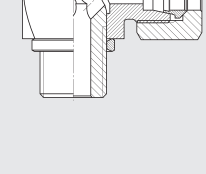
M4000
■ DKO O-Ring

Banjos

- 

D7801-CF-BANJO
■ High Pressure Banjo Elbow
24° Flareless/BSPP
Metallic Seal
- 

D7801-ED-BANJO
■ High Pressure Banjo Elbow
24° Flareless/BSPP
Elastomer Seal
- 

D8801-CF-BANJO
■ High Pressure Banjo Elbow
24° Flareless/Metric Parallel
Metallic Seal
- 

D8801-ED-BANJO
■ High Pressure Banjo Elbow
24° Flareless/Metric Parallel
Elastomer Seal

HOW TO ORDER:

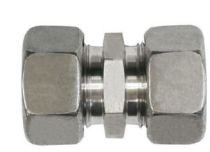
There are several factors that will determine your DIN Metric Bite Type (MBT) Fittings part number. Our new part numbering system follows recognizable series numbers that closely mirror Brennan's Tube Fitting and Adapter line, allowing customers to order Brennan DIN Fittings with ease. All measurements are in millimeters and all weights are in pounds.

BRENNAN SERIES NUMBER
Brennan Metric Bite Type Connection part numbers begin with "D"

Brennan Series Number:
2403
Male JIC to JIC Straight



Brennan Series Number:
D2403
DIN MBT to MBT Straight



MATERIAL
All Brennan MBT series connects are available in Carbon & Stainless Steel

Stainless Steel material can be selected by adding "-SS" after the series code/sizes of the fitting. By default, all Brennan MBT connectors are Zinc Nickel plated Carbon Steel.

Brennan Part Number:
D7400-L08-08-ED-SS
-SS = STAINLESS STEEL

Brennan Part Number:
D7400-L08-08-ED
BLANK = CARBON STEEL

Nuts, Sleeves, Locknuts & Inserts

- 

D0306-M
■ Metric Bulkhead Lock Nut
- 

D0318
■ MBT Tube Nut
- 

D0319
■ MBT Tube Sleeve
- 

D0328
■ 37° Metric Flare Nut
- 

D0329
■ 37° Metric Flare Sleeve
- 

D0330
■ Adaptor Ring: 37°/24° Flareless
- 

D0333
■ 37° Flared Tube Adapter

SIZE AND PRESSURE RATING
MBT series code (pressure E, L, or S) and tube end sizes in millimeters

Series Code (Pressure Rating) + Tube End Size (mm) = Result

E = EXTRA LIGHT

L = LIGHT

S = HEAVY

08 = 8MM

10 = 10MM

12 = 12MM

E08

L10

S12

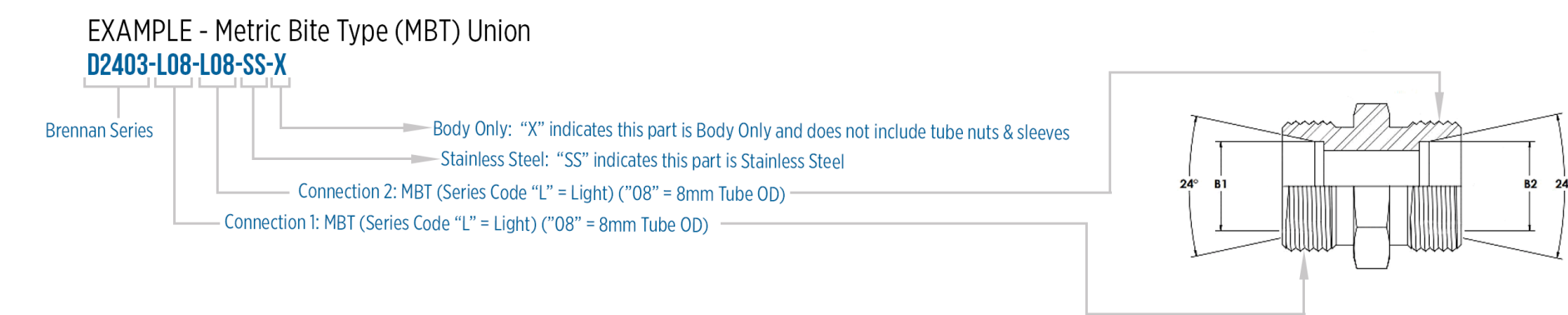
WITH OR WITHOUT TUBE NUTS & SLEEVES
Brennan Metric Bite Type Connection part numbers begin with "D"

To order unassembled, add -X at the very end of the part number. All Brennan DIN MBT series listed in this catalog are assembled (With Tube Nuts and Sleeves) All Brennan DIN MBT parts are available unassembled.

Brennan Part Number:
D2403-L08-L08-SS-X

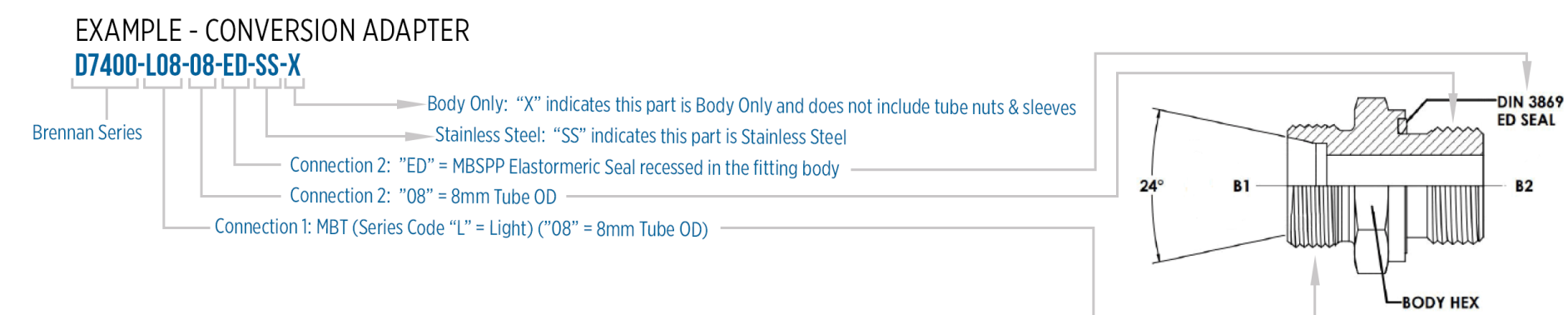
-X = UNASSEMBLED (NO TUBE NUTS, NO BITE RING)

Below are (2) examples of how to formulate a Brennan DIN part number:



Brennan DIN part numbers can be formulated using the following table:					Material	Body Only	Result
Brennan Series	Connection 1 (B1)	Connection 2 (B2)	Connection 3 (B3)	Connection 4 (B2)			
D2403	-E04	-E04					D2403-E04-E04
D2403	-L08	-L08					D2403-L08-L08
D2403	-L08	-L08			-SS		D2403-L08-L08-SS
D2403	-S10	-S10				-X	D2403-S10-S10-X
D2403	-S10	-S10			-SS	-X	D2403-S10-S10-SS-X

Note: Certain fittings series will end with ED (for Elastomeric Seal), CF (for Cut Face Seal), RR (for O-Ring Retaining Ring), or BANJO. In these cases, material and assembly designators will be placed after those descriptions. Ex: D7400-L08-08-ED-SS-X



Brennan DIN part numbers can be formulated using the following table:					Material	Body Only	Result
Brennan Series	Connection 1 (B1)	Connection 2 (B2)	Connection 3 (B3)	Connection 4 (B2)			
D7400-ED	-E04	-04					D7400-E04-04-ED
D7400-ED	-L08	-08					D7400-L08-08-ED
D7400-ED	-L08	-08			-SS		D7400-L08-08-ED-SS
D7400-ED	-S10	-10				-X	D7400-S10-10-ED-X
D7400-ED	-S10	-10			-SS	-X	D7400-S10-10-ED-SS-X



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