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HYDAC Filter Elements - Type DN

For DIN Spec. 24550 Filters



1 2 3 4 5 »

Part Number	Model Code Description	Absolute Filter Rating	Media Type	Seal Material	Cap 1 Type	Cap 2 Type	Inside Diameter	Outside Diameter	Length
<u>1265318</u>	0040 DN 003 BH4H C	3 µm	BH/HC =Beta micron ® High Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
<u>1263636</u>	0040 DN 003 BN4H C	3 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm

Part Number	Model Code Description	Absolute Filter Rating	Media Type	Seal Material	Cap 1 Type	Cap 2 Type	Inside Diameter	Outside Diameter	Length
<u>1265319</u>	0040 DN 006 BH4H C	6 µm	BH/HC =Beta micron ® High Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
<u>1265316</u>	0040 DN 006 BN4H C	6 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
<u>1265320</u>	0040 DN 010 BH4H C	10 µm	BH/HC =Beta micron ® High Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
<u>1263637</u>	0040 DN 010 BN4H C	10 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
<u>1265317</u>	0040 DN 025 BN4H C	25 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
<u>1275836</u>	0040 DN 025 W/HC	25 µm	W/HC= Stainle ss Steel Wire Mesh	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
			W/HC=						

Part Number	Model Code Description	Absolute Filter Rating	Media Type	Seal Material	Cap 1 Type	Cap 2 Type	Inside Diameter	Outside Diameter	Length
<u>1292619</u>	0040 DN 100 W/HC	100 µm	Stainless Steel Wire Mesh	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	3.9 in 100 mm
<u>319490</u>	0063 DN 003 BH4H C	3 µm	BH/HC =Beta micron ® High Collapse	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	6.3 in 160 mm
<u>319478</u>	0063 DN 003 BN4H C	3 µm	BN/HC =Beta micron ® Low Collapse	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	6.3 in 160 mm
<u>319491</u>	0063 DN 006 BH4H C	6 µm	BH/HC =Beta micron ® High Collapse	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	6.3 in 160 mm
<u>319479</u>	0063 DN 006 BN4H C	6 µm	BN/HC =Beta micron ® Low Collapse	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	6.3 in 160 mm
<u>319492</u>	0063 DN 010 BH4H C	10 µm	BH/HC =Beta micron ® High Collapse	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	6.3 in 160 mm

Part Number	Model Code Description	Absolute Filter Rating	Media Type	Seal Material	Cap 1 Type	Cap 2 Type	Inside Diameter	Outside Diameter	Length
<u>319480</u>	0063 DN 010 BN4H C	10 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	6.3 in 160 mm
<u>319481</u>	0100 DN 025 BN4H C	25 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
<u>319494</u>	0100 DN 003 BH4H C	3 µm	BH/HC =Beta micron ® High Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
<u>319482</u>	0100 DN 003 BN4H C	3 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
<u>319495</u>	0100 DN 006 BH4H C	6 µm	BH/HC =Beta micron ® High Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
<u>319483</u>	0100 DN 006 BN4H C	6 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm

Part Number	Model Code Description	Absolute Filter Rating	Media Type	Seal Material	Cap 1 Type	Cap 2 Type	Inside Diameter	Outside Diameter	Length
319496	0100 DN 010 BH4H C	10 µm	BH/HC =Beta micron ® High Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
319484	0100 DN 010 BN4H C	10 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
319497	0100 DN 025 BH4H C	25 µm	BH/HC =Beta micron ® High Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
1278252	0100 DN 025 BN4H C	25 µm	BN/HC =Beta micron ® Low Collap se	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm
1282499	0100 DN 025 W/HC	25 µm	W/HC= Stainle ss Steel Wire Mesh	Nitrile Rubber (NBR)	O-Ring Cap	Closed End Cap	0.87 in 22.1 mm	1.8 in 45 mm	9.8 in 250 mm