SPEEDAIRE

Compressed Air Filters

Max.

290 psi

290 psi

Operating Operating Pressure Temp.

- Aluminum filter bowl
- Include drain

Air Inlet

Size

1/4 in-NPT-

1/2 in-NPT-

3/4 in-NPT

1 in-NPT

in-NPT

2 in-NPT

3 in-NPT

1 in-NPT

1½ in-NPT

2 in-NPT

3 in-NPT

290 psi

cfm

176 °F

Max.

Flow **Filters with Gauge** 15 cfm 15 cfm

30 cfm

Efficiently remove oil, oil vapor, particulates, water, and other contaminants. Units feature aluminum body with epoxy powder-coated finish. Tie Rod filters use a threaded postmounted element. Zero Clearance filters use a drop-in cartridge and require no vertical clearance. Activated Carbon filters are not intended for removing carbon dioxide or carbon monoxide.

Max.

122 °F 176 °F

Activated Carbon,

0.01 micron

Element

Item No.

4GPD8

4GPE3

Filter

4GNW6

35GN30

Coalescing,

Element

4GPE2

4GPE6

Filter

4GNW9

35GN33

	WALL	FILTER
Optional Wall Bracket	Item	Item
& Filter Clamp Reference	No.	No.
Wall Brackets & Filter Clamps		
Α .	35GM64	35GM59
В	35GM65	35GM60
C	35GM66	35GM61
D	35GM67	35GM62
E	35GM68	35GM63
		Item

Description	Item No.
Accessories	
Differential Pressure Gauge (Compact)	35GN17
Differential Pressure Gauge	20Z911
Float Drain	4GNN2

Coalescing, 1 micron

Element

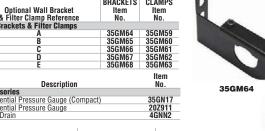
4GPE1

4GPE5

Filter

4GNW8

35GN32



Element

4GPD9

4GPE4

Optional Wall

& Filter

Clamp Ref.

Particulate, 5 micron

Filter

4GNW7

35GN31

ΠΡΤΙΠΝΑΙ ΠΡΤΙΠΝΑΙ

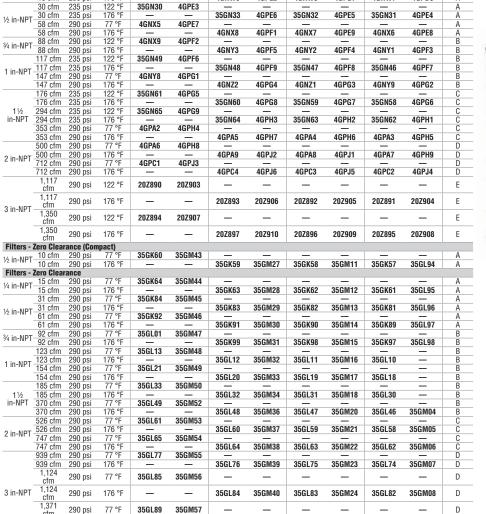












35GI 87

35GI 86

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35GI 88