

**NYLON VACUUM FILTERS**

**DESCRIPTION**

To filter dust & other small particles from the vacuum flow. Reduces the risk of operation breakdown or stoppage in the pump.

**FEATURES**

- To filter dust & other small particles from the vacuum flow
- Reduces the risk of operation breakdown or stoppage in the pump
- Replaceable filter element
- Available with special filter element with increased filter area
- Material: PA, PP, SS, PL
- Temperature: -20°C to +80°C

**APPLICATIONS**

- Case / carton erecting, case / carton opening closing
- Tray forming, tray unloading & loading
- Direct food contact



**VACUUM FILTERS  
NYLON**

5020

PART NUMBER	SIZE	FILTRATION	MAX. FLOW RATE
VAC-0110521	1/2" BSPP	5 micron	5.8 nl/s
VAC-0110522	3/4" BSPP	5 micron	5.8 nl/s
VAC-0110523	1 1/2" BSPP	5 micron	9.0 nl/s
VAC-3116670	1/8" BSPP	10 micron	1.4 nl/s
VAC-3116671	3/8" BSPP	10 micron	2.5 nl/s
VAC-3116651	1/2" BSPP	10 micron	15.0 nl/s
VAC-3116652	3/4" BSPP	10 micron	15.0 nl/s
VAC-3116672	1" BSPP	10 micron	42.0 nl/s
VAC-3116653	1 1/2" BSPP	10 micron	85.0 nl/s
VAC-0128408	1/8" NPT	10 micron	1.4 nl/s
VAC-0128409	1/4" NPT	10 micron	1.4 nl/s
VAC-0128410	3/8" NPT	10 micron	2.5 nl/s
VAC-0128413	1/2" NPT	10 micron	15.0 nl/s
VAC-0128415	3/4" NPT	10 micron	15.0 nl/s
VAC-0128418	1" NPT	10 micron	42.0 nl/s
VAC-0128419	1 1/2" NPT	10 micron	85.0 nl/s

**STEEL VACUUM FILTERS**

**DESCRIPTION**

To filter dust & other small particles from the vacuum flow. Reduces the risk of operation breakdown or stoppage in the pump.

**FEATURES**

- To filter dust & other small particles from the vacuum flow
- Reduces the risk of operation breakdown or stoppage in the pump
- Material: BES, SS, NBR, PL
- Temperature: -30°C to +90°C

**APPLICATIONS**

- Case / carton erecting, case / carton opening closing
- Tray forming, tray unloading & loading
- Direct food contact



**VACUUM FILTERS  
STEEL**

5020

PART NUMBER	SIZE	FILTRATION	MAX. FLOW RATE
VAC-3116709	1" BSPP	5 micron	16.5 nl/s
VAC-3116654	1 1/2" BSPP	5 micron	37.7 nl/s
VAC-3116710	2" BSPP	5 micron	82.6 nl/s
VAC-0211036	2 1/2" BSPP	5 micron	100.0 nl/s