

Polyurethane

DUUFS10 Eolo PU



Applications:

Light duty vacuum and discharge of abrasive powders, fumes, shavings, food granules vapours and for heavy duty industrial and abrasive applications. Can be used for food contact.

The physical properties of Polyurethane offers far better abrasion resistance and flexibility than PVC products.

Smooth bore allows uninterrupted flow of medium.

Conforming Standards: FDA 21 CFR
USP Class VI

Construction: Smooth bore, clear transparent
Polyurethane with rigid PVC cream
anti-shock spiral.

Temperature: -20°C to +80°C

Size	B Rad mm	Vacuum m H ₂ O	Weight g/m
19	25	2.5	100
25	30	2.5	130
32	35	2.0	170
38	50	2.0	195
45	65	2.0	245
51	70	2.0	290
63	80	1.6	460
76	100	1.6	550
83	110	1.6	590
90	125	1.4	670
102	140	1.3	750
127	170	1.0	1100
140	180	0.9	1300
152	200	0.8	1500
180	250	0.4	2000
203	260	0.4	2200
254	300	0.4	3300
305	350	0.3	4000

DUUFS11 Eolo PU Anti-Static



Applications:

Light duty vacuum and discharge of abrasive powders, fumes, shavings, food granules vapours and for heavy duty industrial and abrasive applications. Can be used for food contact.

The physical properties of Polyurethane offers far better abrasion resistance and flexibility than PVC products.

Smooth bore allows uninterrupted flow of medium.

Conforming Standards: FDA 21 CFR
USP Class VI
ISO 8031 for electrical resistance

Construction: Smooth bore, clear transparent
Polyurethane with rigid PVC cream
anti-shock spiral.

Temperature: -20°C to +80°C

Size	B Rad mm	Vacuum m H ₂ O	Weight g/m
38	50	2.0	195
45	65	2.0	245
51	70	2.0	290
63	80	1.6	460
76	100	1.6	550
90	125	1.4	670
102	140	1.3	750
127	170	1.0	1100
152	200	0.8	1500
203	260	0.4	2200
254	300	0.4	3300
305	350	0.3	4000