

# Thermoplastic

## DUTAS19 Eolo TR



**Applications:**

Civil and Naval air conditioning plants, ventilation systems, suction of fumes, vapours, powders and gas.

Axial compressibility 8:1

**Conforming Standards:** UL94  
NFP 92 502 Grade M2

**Construction:** Flame Retardant Polyester fabric reinforced with steel helix between two layers

**Temperature:** -20°C to +100°C, 120°C peaks

Size	B Rad mm	Weight g/m
38	20	110
51	26	135
60	30	160
63	32	170
76	38	200
80	40	210
90	45	240
102	51	280
114	58	315
120	60	325
127	64	345
140	70	380
152	76	410
160	80	425
180	90	475
203	102	535
230	114	600
254	127	845
280	140	925
305	153	1010
356	178	1180
406	203	1340

## DUTAS19E Weld Flex



**Applications:**

Civil and Naval air conditioning plants, ventilation systems, suction of fumes, vapours, powders and gas.

**Conforming Standards:** DIN-4102

**Construction:** Flame Retardant PVC coated Polyester fabric reinforced with spring steel helix with an external steel helix

**Temperature:** -30°C to +100°C

Size	B Rad mm	Weight Kg/m
51	31	450
63	37	480
76	45	510
82	48	520
102	60	550
127	75	640
152	90	710
160	96	750
180	108	790
203	120	820
254	175	990
305	210	1025
356	245	1051
406	280	1077