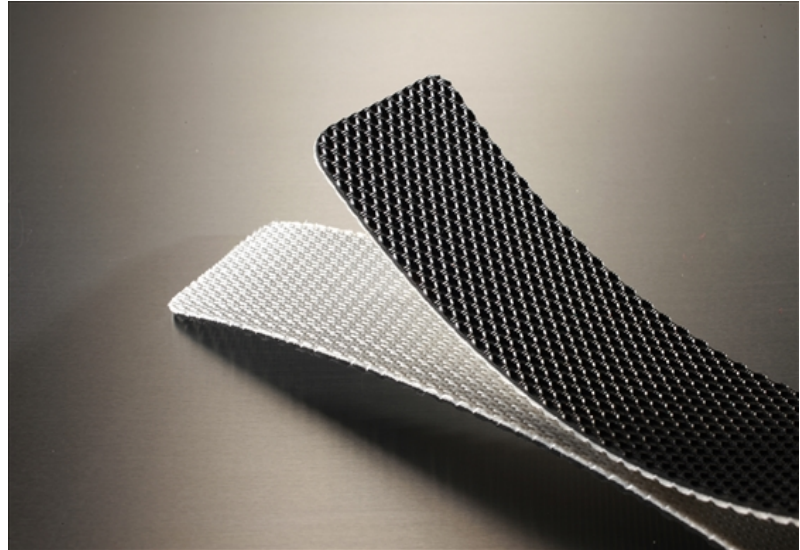


2AGS8-0BL-10

Treadmill

(U.S. Patent No. 6,328,077)



Cover

Top Color	Black
Thickness	0.073" (1.9mm)
Material	PVC
Pattern	Inverted Oval
Durometer	75 A

Carcass

Plies	2
Fabric	Unique Patented Fabric
Anti-static	Yes
Laterally Rigid	Yes
Pulley Side Material	Unique Patented Fabric

Weight

0.028 lbs./in.-ft. (1.6 kg/m²)

Maximum Width

84" (2.1m)

Overall Thickness

0.111" (2.8mm)

Minimum Pulley at 70°F

Min Pulley <180°	0.5" (12.7mm)
Min Pulley Reverse Bend	2.375" (60.3mm)

Contact Temperature Range

5°F to 210°F (-15°C to 99°C)	
Intermittent	Contact Mol Belting

Working Tension

Minimum	34-57 lbs./in. (6-10 N/mm)
Maximum	117 lbs./in. (20.5 N/mm)

Elongation

0.4% @ 34 lbs./in. (6 N/mm)
0.7% @ 57 lbs./in. (10 N/mm)
2% @ 117 lbs./in. (20.5 N/mm)

Coefficient of Friction

Mild Steel	0.25
S/S	0.27
UHMW	0.2

Splicing/Lacing Methods

Splicing	Finger Splice
Lacing #1	Unibar #36 ESP
Lacing #2	Alligator #1

Characteristics

FDA	No
Non-Marking	Yes
Flame Retardant	No
Release Characteristics	Good
Incline Conveying	No
Trough Conveying	No
Swan Neck Conveying	Fair
Metal Detectors	Contact Mol Belting
(Dependent on Sensitivity)	
Chemical Resistance	See Chart

Accessories

Edgecap	No
Guide	Yes
Cleats	No
Sidewall	No
Profile	No