



REDDI-STIK GASKETING FOR ACCESS DOORS AND DAMPING

Duro Dyne Reddi-Stik gasketing materials have been developed to meet the specific requirements of the ventilating and air-conditioning trades.

GARNITURES REDDI-STIK

Les matériaux de garnitures Reddi-stik de Duro Dyne ont été conçus pour répondre aux exigences particulières des systèmes de ventilation et de climatisation.

CODE	THICKNESS ÉPAISSEUR	WIDTH LARGEUR	FEET PER ROLL PIEDS PAR ROUL.	DESCRIPTION
NEOPRENE				
GN-22	1/8"	1/2"	50	<p>Medium-soft closed cell neoprene (ASTM-SC-41) with non-connecting cells for outstanding insulating qualities, backed with a powerful, dependable adhesive. Protected by an easy-release (treated) backing paper.</p> <ul style="list-style-type: none"> • Airtight performance • Low water absorption • Excellent resistance to acids, alkalis, oils, etc. • Temperature range: -35 to 95°C <p>Ideal for access doors in high velocity systems.</p>
GN-23	1/8"	3/4"	50	
GN-43	1/4"	3/4"	25	
GN-63	3/8"	3/4"	20	
URETHANE				
GU-32	3/16"	1/2"	50	<p>Foamed polyurethane (Polyester type) with mylar backing. A high-tack, pressure-sensitive adhesive is applied to one face and is protected by easily-removed silicone treated backing paper.</p> <ul style="list-style-type: none"> • Highly resilient, flexible, light weight • Resistant to oils, water and many chemicals • Temperature range: -50 to 80°C • Economical • will not stretch
GU-43	1/4"	3/4"	40	
GU-63	3/8"	3/4"	25	

NOTES



CANADA INC.