

Level	System / Product	3 N.m	10 N.m	15 N.m	20 N.m	25 N.m	30 N.m	35 N.m
	Sub Standard EIFS							
						<p>Legend</p> <ul style="list-style-type: none"> ● Retention Physical Properties ● Retention Performance ● Compromized Performance 		
Standard Impact Resistance	Durex Quantum Select Mesh 1 - 4.3 oz Mesh 2 - n/a Base Coat - 3 mm Impact Resistance - STD					<p>Impact Force Reference</p> <p>3 N.m - Small Hail (5-10 mm) 1/2" Stone</p> <p>10 N.m - Large Hail (15-20 mm) 1 1/2" Stone</p> <p>15 N.m - Hockey Puck @ 40 kph 2" Stone @ 30 kph</p> <p>20 N.m - Snowblower @ 3-4 kph 12 oz Hammer impact</p> <p>25 N.m - 20 oz Hammer impact Extra Large Hail (30-40 mm)</p> <p>30 N.m - Lawn Tractor @ 3-4 kph Pallet / Pump truck & load @ 2-3 kph</p> <p>35 N.m - 8 lb Sledge Hammer impact 8 lb Sledge Hammer 5 times + impact</p>		
	Fiber Cement Planks Thickness - 8 mm Impact Resistance - STANDARD							
	Sheet Metal Cladding Thickness - 20 ga (0.92mm) Impact Resistance - STANDARD							
Medium Impact resistance	Durex Quantum Select Mesh 1 - 6.0 oz Mesh 2 - n/a Base Coat - 4 mm Impact Resistance - MED							
	Durex Quantum Select Mesh 1 - 4.3 oz Mesh 2 - 4.3 oz Base Coat - 4 mm Impact Resistance - MED							
High Impact Resistance	Durex Quantum Select Mesh 1 - 4.3 oz Mesh 2 - 11 oz Base Coat - 5 mm Impact Resistance - HIGH							
	Durex Quantum Select Mesh 1 - 4.3 oz Mesh 2 - 15 oz Base Coat - 6 mm Impact Resistance - HIGH							
Ultra High Impact Resistance	Durex Quantum Select Mesh 1 - 4.3 oz Mesh 2 - 15 oz Base Coat - 7 mm Impact Resistance - ULTRA HIGH							
	Fiber Cement Board Thickness - 12.7 mm (1/2") Impact Resistance - ULTRA HIGH							
	ACM Metal Panel Thickness - 6 mm Impact Resistance - ULTRA HIGH							
EXTREME Impact Resistance	Durex Quantum Select Mesh 1 - 4.3 oz Mesh 2 - 21 oz Mesh 3 - 21 oz Base Coat - 8 mm Impact Resistance - EXTREME							
	BRICKS - Masonry Veneer Thickness - 4" Impact Resistance - EXTREME							