










 UV RESISTANCE 1 2 3 4 5	 ABRASION RESISTANCE 1 2 3 4 5	 EASE OF USE 1 2 3 4 5	 PULLING FORCE 1 2 3 4 5	 STRENGTH 1 2 3 4 5
Multiflex® Polyethylene 	<p>4</p> <p>5</p> <p>2</p> <p>4</p> <p>4</p> <p>Due to its polyethylene yarn, the classic multi-thread shock cord provides a high resistance to abrasion for high friction tasks such as holding truck tarps.</p>					
Ecoflex® Polypropylene 	<p>4</p> <p>3</p> <p>5</p> <p>3</p> <p>4</p> <p>The superior stretch shock cord designed to be comfortable to use has a lower price and is perfectly suited for b-to-c or Do It Yourself markets.</p>					
Monoflex® Polyethylene 	<p>4</p> <p>5</p> <p>3</p> <p>4</p> <p>4</p> <p>This high abrasion and U.V. resistant shock cord with polyethylene yarn is designed with a single Monoflex core, simplifying its use when fitted through tarp eyelets or assembling fittings.</p>					
Monoflex® Polypropylene 	<p>4</p> <p>4</p> <p>4</p> <p>4</p> <p>5</p> <p>The best overall shock cord is designed to fulfill any job. The rubber moncore with polypropylene yarn makes it an adequate match, performing in almost every application.</p>					
Monoflex® Polyester 	<p>5</p> <p>5</p> <p>4</p> <p>4</p> <p>5</p> <p>The marine and extreme conditions shock cord has the highest U.V. and abrasion resistance of our range, which makes it a perfect fit for marine or all outside heavy work.</p>					
Multiflex® Polypropylene 	<p>4</p> <p>4</p> <p>3</p> <p>4</p> <p>5</p> <p>The small and large diameter shock cord solution. Small diameters shock cords will be perfect for light duties and bigger diameters will suit heavy duties.</p>					
Multiflex® Polypropylene 	<p>3</p> <p>3</p> <p>3</p> <p>4</p> <p>4</p> <p>This 3mm flat elastic tape matches our round shock cords pulling/return force but with the aim to be sewed on various fabrics and to distribute the force to avoid shearing.</p>					