



BARRY & BOULERICE INC.

CHARACTERISTICS CHART / TABLEAU DES CARACTÉRISTIQUES

BEST CHARACTERISTIC: ★★★★★ / MEILLEURE CARACTERISTIQUE: ★★★★★

	POLY-PROPYLENE	POLY-ETHYLENE	NYLON	POLYESTER	MANILLE / MANILA	SISAL	COTON / COTTON
Shockload / Charge au choc	★★★	★★	★★★★★	★★	★★	★	★
Rot Resistance / Résistance à la pourriture	★★★★★	★★★★★	★★★★★	★★★★★	★	★	★
Mildew Resistance / Résistance à la moisissure	★★★★★	★★★★★	★★★★★	★★★★★	★	★	★
Sunlight Resistance / Résistance au soleil	★★	★	★★	★★★★★	★★★★★	★★★★★	★★★★★
Handling / Manutention	★★★	★★★★★	★★★★★	★★★★★	★★	★★	★★★★★
Heat (Weakens at) / Affaiblissement à la chaleur	180 F / 82 C	150 F / 66 C	300 F / 149 C	300 F / 149 C	not affected/ non affecté	not affected/ non affecté	not affected/ non affecté
Wet Storage / Entreposage - humidité	★★★★★	★★★★★	★★★★★	★★★★★	★	★	★
% Elongation at Break / % Allongement - point de rupture	30-45%	40-50%	50%	30-40%	13-17%	13-17%	-
Resistance to Oil and Gas / Résistance à l'huile et à l'essence	★★★★★	★★★★★	★★★	★★★★★	★★	★★	★★
Resistance to Acid / Résistance à l'acide	★★★★★	★★★★★	★★★	★★★	★	★	★
Abrasion / Abrasion	★★★	★★	★★★★★	★★★★★	★	★	★
Durability / Durabilité	★★★	★★★	★★★★★	★★★★★	★★	★	★★
Floats / Flottant	Yes / Oui	Yes / Oui	No / Non	No / Non	No / Non	No / Non	No / Non

CÂBLE RETORDU/ TWISTEDROPE

WORKING LOADS / CHARGE VIVE	LBS	KG	LBS	KG	LBS	KG	LBS	KG	LBS	KG	LBS	KG		
3/16" dia. / dia. 4.8mm	72	33	60	27	110	50	90	41	45	20	36	16	-	-
1/4" dia. / dia. 6.4mm	112	51	75	34	170	77	150	68	60	27	48	22	-	-
5/16" dia. / dia. 7.9mm	149	68	115	52	270	122	230	104	100	45	80	36	-	-
3/8" dia. / dia. 9.5mm	212	96	150	68	350	159	335	152	135	61	108	49	-	-
1/2" dia. / dia. 12.7mm	365	166	230	104	595	270	507	230	265	120	212	96	-	-
5/8" dia. / dia. 16.0mm	545	247	365	166	880	399	850	386	440	200	352	160	-	-