



PRODUCT CLASS

Type A

SK78 BRD SHAKLE

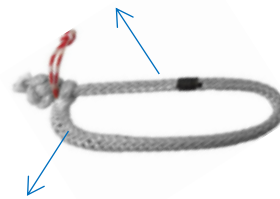
Braided soft shakle

DYNEEMA SK78 BRD SHAKLE

CORE : Dyneema SK78 pre-stretch + poliurethane resin treatment
COVER : Tech mix ---> Absent

CORE : DYNEEMA SK78

(PRE-STRETCH HPT + PU RESIN TREATMENT)



COVER TECH MIX : ABSENT

FIBER CHARACTERISTICS

The fiber's components of this product are : **DYNEEMA SK78**

- **Dyneema** it's an ultra high molecular weight polyethylene .



FIBER'S PROPERTY	UDM	DYNEEMA SK78	-	-	-
Tenacity	gr/den	39,8	-	-	-
Specific gravity	gr/cm ³	0,974	-	-	-
Elongation at break	%	3,5	-	-	-
Tensile modulus	gr/den	1.314	-	-	-
Melting point	°C	147	-	-	-

COR



DYNEEMA SK78

COVER

ABSENT



BRAID CHARACTERISTICS

CORE		COVER (it's a media of the of all fiber's components)	
Tenacity	39,8 gr/den	Abrasion resistance	- gr/den
Creep	0,5 %	Peack of temp.	- °C
Module	1.314 gr/den	Grip	- frict. coeff.
Weight	0,974 gr/cm ³	Weight	- gr/cm ³

DISCOUNT SYSTEM

SHOP		WHOLESALE	
Custom lenght	sc. %	Custom lenght	sc. %
Standard lenght	sc. %	Standard lenght	sc. %
-	-	-	-

APPLICATIONS , TECHNICAL DATA , PRICE

- High performance soft shakle

red	royal			
green	yellow			
black	grey			

∅	weight	working load	breacking load	measure	custom lenght	∅	solid colors	-	-	-
mm	gr/mt	daN	daN	cm	mt	mm	€/pz	-	-	-
F 6	13,7	1.000	3.000	13	on request	6	15,0	-	-	-
F 8	24,7	2.000	6.000	15	on request	8	18,0	-	-	-
12F 10	44,6	3.000	9.000	17	on request	10	21,0	-	-	-
F 12	63,0	5.000	15.000	18	on request	12	25,0	-	-	-
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Stretch at 30% of breacking load....2,15%
 Stretch at breacking load.....3,50%

* Linear breaking load in according to DIN EN ISO 2307