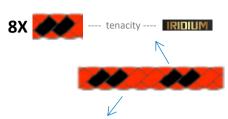


# BRD SEMI STATIC (100% IRIDIUM)

made in italy

**CORE**: IRIDIUM (uhmwpe)



**COVER TECH MIX**: ABSENT

## COLOR CODE

**C4** 



### FIBER CHARACTERISTICS

The fiber's components of this product are: IRIDIUM

- **Iridium** it's an ultra high molecular weight polyethylene with pigment inside

fiber .



FIBER'S PROPERTY	UDM	IRIDIUM UHMWPE			
Tenacity	gr/den	36			
Specific gravity	gr/cm³	0,974			
Tensile modulus	gr/den	1.140			
Melting point	°C	147			

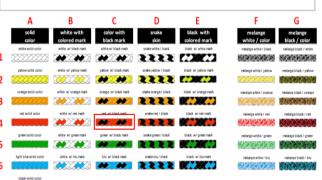
### **BRAID CHARACTERISTICS**

BRD PRO (100% IRIDIUM) it's a super braid 100% IRIDIUM FIBER (uhmwpe). This special fiber it's a tecno fiber: comparing to Dyneema have about same characteristics, but this special fiber have colored pigment inside that never disappears. Have a round and compact construction with a super bereacking load and an exteme abrasione resistance. The range of colors permit to adapt look to all kind of brand identity colors or for create tactical camouflage line.

BRAID PROPERTY	UDM	CORE
Tenacity	gr/den	36,0
Creep	%	0,5
Module	gr/den	1.314
Weight	gr/cm <sup>3</sup>	0,974

### **COLOR'S RANGE**





#### **APPLICATION**

- REEL LINE		****
- SHOTING LINE		****
- WISHBONE LINE	7	*
- SLIP TIP LINE	Q	*

## **TECHNICAL DATA, PRICE**

CODE	Ø	breacking load	weight	<b>MOQ</b> 3.000 mt	Ø	20 mt	30 mt	50 mt	100 mt
	mm	daN	gr/mt		mm	€/pz	€/pz	€/pz	€/pz
	1,0	100	0,90		1,1	11,0	15,0	24,5	47,5
	1,5	130	1,40		1,5	13,5	16,5	26,5	51,5
	2,0	170	1,90		2,0	14,5	21,0	33,0	79,5

<sup>\*</sup> Linear breaking load in according to DIN EN ISO 2307