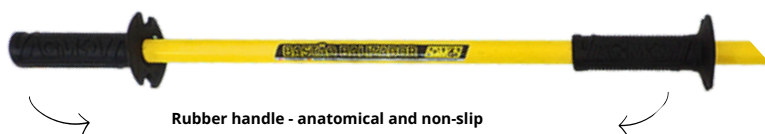


TECHNICAL SHEET

OFFSHORE

This stickOffShore was designed to meet the specific needs of the offshore sector. The fiberglass model is non-conductive (laboratory tested). It is used for pulling and pushing elevated parts, avoiding pressure and cuts to hands and extremities. This model can also be manufactured in aluminum alloy.

*Also use the "Vertical Handle" accessory (Code: 271) for models measuring 1.5 meters or longer, for greater comfort and ergonomics.



Rubber handle - anatomical and non-slip



FIBER TIP



TECHNICAL SHEET

OFFSHORE
COMPOSITION

Made of aluminum alloy.
PVC rubber handle
Yellow PU paint
PP (fiber) ferrule.

NCM 8205.59.00

Code	Model (m)
1.05.0819	0,50
1.05.1612	0,75
1.05.0820	1,00
1.05.0802	1,25
1.05.0910	1,50
1.05.0801	1,80
1.05.1613	2,00
1.05.0803	2,30
1.05.1614	3,00
1.05.1615	3,50
1.05.1616	4,00

Compliant product- NR12|NR29|NBR15637-1|NBR 13541

ADDITIONAL FEATURES

3-MONTH
WARRANTYPATENTED
PRODUCTEASY AND
PRACTICAL TO USELIGHT AND
RESISTANTEASY ASSEMBLY AND
DISASSEMBLY

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TECHNICAL SHEET

OFFSHORE - ALUMINUM TUBE

COMPOSITION

Made of aluminum alloy.
PVC rubber handle
Yellow PU paint
PP (fiber) ferrule.

NCM 8205.59.00

Code	Model (m)
1.05.1044	1,00
1.05.0799	1,20
1.05.1123	1,50
1.05.0794	1,80
1.05.0800	2,30

Compliant product- NR12 | NR29 | NBR 15637-1 | NBR 13541

ADDITIONAL FEATURES

3-MONTH
WARRANTYPATENTED
PRODUCTEASY AND
PRACTICAL TO USELIGHT AND
RESISTANTEASY ASSEMBLY AND
DISASSEMBLY