



**NEW
PRODUCT**

SELECTARC B58

BASIC ELECTRODE RANGE

« **Critical assemblies** »

SELECTARC B58

Selectarc

WELDING



SELECTARC B58

TÜV Approval

Electrode with thick basic coating for high security assemblies, for a use at operational temperatures between -40°C and + 400°C - Dual polarity but preferably for DC.

Weldable steel range:

Construction steels for general use, ship steels, steels for boiler and pressure vessels, fine grained steels, steels for tubes. Moulded steels and for heat treatment.

MAIN APPLICATIONS

Pressure vessels, piping, ship building ...

Ref.	Ø (mm)	Length (mm)	Items per case	Kg per case	Case/Package
81403 S12	2.5	350	250	5	4
81433 S12	3.2	350	156	5	4
81444 S12	4.0	450	97	6.5	4

More information in our technical data sheet on:
<http://www.fsh-welding.com/>

UNIVERSAL
BASIC
7018

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PRODUCT ADVANTAGES:

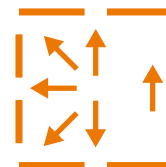
- Very good operator appeal
- Easy striking and re-striking
- Easy slag removal
- Excellent resilience values down to -40°C
- Great mechanical properties and high resistance to cracking

New packaging with ergonomic easy opening!

AWS 5.1
E7018

ISO 2560-A
E 42 4 B 32 H5

= + ~ 65 V



Find our full range of products on our literature on: www.fsh-welding.com

In our range of Basic Electrodes, also look at our:
Selectarc B7018S and Selectarc B7016Sp!



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