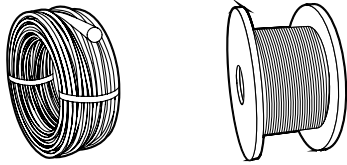


# STAINLESS WIRE SAF 2507<sup>®</sup> SLICKLINE WIRE

# ZAPP

ZAPP IS CERTIFIED TO ISO 9001



## HIGH-PERFORMANCE WIRE MATERIALS

SAF 2507<sup>®</sup> (UNS S32750) is a super-duplex stainless steel with excellent corrosion resistance and fatigue properties combined with high mechanical strength in its slickline wire product form. It is particularly suited to slickline wire service in highly corrosive and harsh well environments.

## ECONOMIC BENEFITS

Just available as a slickline grade, wire in SAF 2507<sup>®</sup> can deliver all of the economic benefits of long lasting and reliable slicklines by minimizing downtime and the risk of failure. Its potential has already been recognized with the grade having been selected for trials in sour well environments.

## MAIN CHARACTERISTICS OF SAF 2507<sup>®</sup> SLICKLINE WIRE

- \_ Excellent resistance to stress corrosion cracking (SCC) in chloride-bearing environments
- \_ Excellent resistance to pitting and crevice corrosion
- \_ High resistance to general corrosion
- \_ High mechanical strength
- \_ High resistance to erosion corrosion and corrosion fatigue

## Zapp Precision Metals (Sweden) AB

PRECISION WIRE

Järnverksleden 8

811 34 Sandviken

Sweden

Phone +46 26 265467

precisionmetals-sweden@zapp.com

www.zapp.com

The illustrations, drawings, dimensional and weight data and other information included in this data sheet are intended only for the purposes of describing our products and represent non-binding average values. They do not constitute quality data, nor can they be used as the basis for any guarantee of quality or durability. The applications presented serve only as illustrations and can be construed neither as quality data nor as a guarantee in relation to the suitability of the material. This cannot substitute for comprehensive consultation on the selection of our products and on their use in a specific application. The brochure is not subject to change control.

Last revision: August 2018