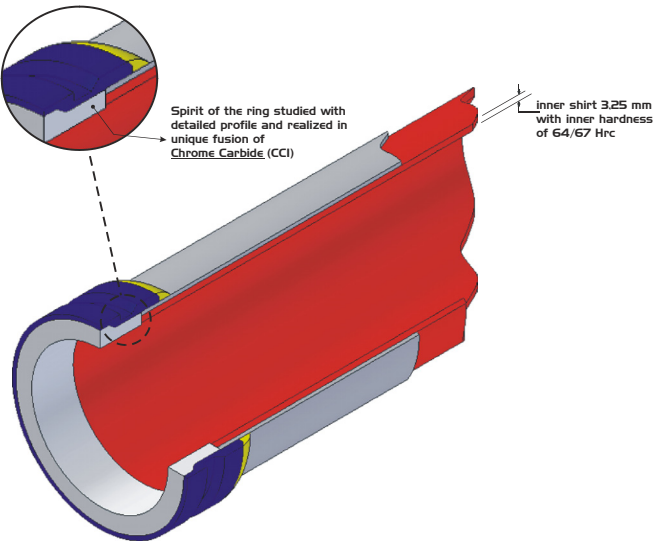


TWIN WALL (TW 325)

THE BETTER DOUBLE WALL TUBE CURRENTLY IN COMMERCE

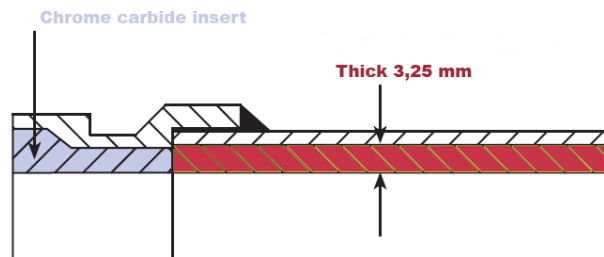


TECHNICAL FACTS:

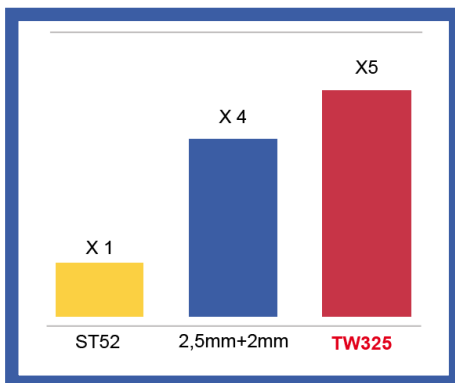
- Double layer tube (Hardness 64-67 HRC) compound from a hard inner wall of 3,25 millimetres and an external 1,5 millimetres (instead of usual 2.5mm +2,0 millimeter of conventional ones).
- Exclusive rights rings with Chrome Carbide insert (CCI) with increased thickness in the point of greater impact.
- Complete respect of Tolerance, Pressure and Emergency ties.
- Weight to linear meter equivalent to ST52.

ADVANTAGES:

- DURATION TILL 5 TIMES ST52 TUBES.
- AND TILL 30% REGARDING THE DOUBLE LAYER TUBES CURRENTLY ON MARKET.
- DIMINISHING OF THE MACHINE DOWN TIMES.
- MAXIMUM ENDURANCE OF RINGS AND GREATEST PROTECTION OF THE TUBE.



New fusion technologies allow better performances and the diminishing of localized damages.



Greatest duration: till 5 times the products of inferior quality.



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