

CLUSTER IMPEDERS - T/F and R/F TYPE

IMPEDER CLUSTER - ACQUA A PERDERE E CON RITORNO

Impeder Φ_e (mm)	Nr Cartridges N° Cartucce	F/G casings Epoxy Tubi VTR Epossidico	Ferrite Cores (only TOP QUALITY)
150	16	Φ 14 x Φ 11	ZRS or ZRSH 10 x 200 x 3 or 5
170	12	Φ 22 x Φ 19	ZRS or ZRSH 18 x 200 x 6 or 9
196	16	Φ 22 x Φ 19	ZRS or ZRSH 18 x 200 x 6 or 9
221	18	Φ 22 x Φ 19	ZRS or ZRSH 18 x 200 x 6 or 9
261	20	Φ 22 x Φ 19	ZRS or ZRSH 18 x 200 x 6 or 9

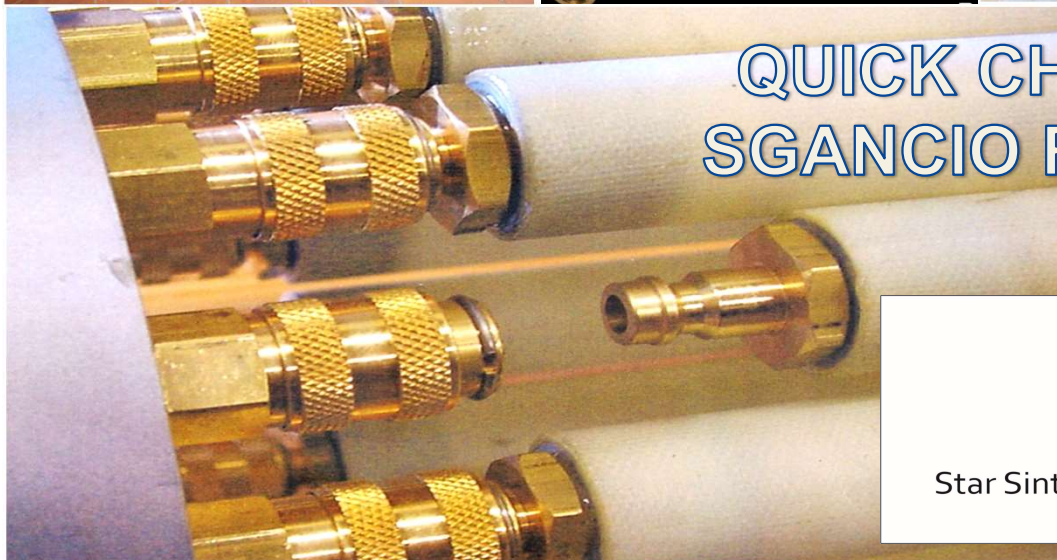
TO NOT WASTE WELDING ENERGY CLOSING ELECTROMAGNETIC PATH IN LARGE TUBE
> 9" (O.D. 244,60 mm) WE USE CLUSTER TYPE IMPEDERS .

PER NON DISPERDERE ENERGIA CHIUDENDO IL CIRCUITO ELETTROMAGNETICO

SALDANDO GROSSI TUBI > 9" (D.E. 244,60 mm) USIAMO IMPEDER TIPO CLUSTER



CUSTOM MADE



QUICK CHANGE
SGANCIO RAPIDO

powered by
ferrites



Star Sintered Products Ltd.

IMPORTANT = LENGTH TO BE DISCUSSED TIME TO TIME

IMPORTANTE = LUNGHEZZA DA DISCUTERE CASO PER CASO