



CODE	LENGTH	CABLE LENGTH	THREAD SIZE	PACK QTY	RATING	ELEMENT	SHEATH MATERIAL
710530	24"	1M	2 ¼" BSP	20	2/2.7KW	DUEL	COPPER
710531	27"	1M	2 ¼" BSP	20	2/2.7KW	DUEL	COPPER
710532	36"	1M	2 ¼" BSP	12	2/2.7KW	DUEL	COPPER
710543	24"	2M	2 ¼" BSP	20	2/2.7KW	DUEL	COPPER
710544	27"	2M	2 ¼" BSP	20	2/2.7KW	DUEL	COPPER
710546	36"	2M	2 ¼" BSP	12	2/2.7KW	DUEL	COPPER
710536	11"	1M	2 ¼" BSP	20	1/2.7KW	SINGLE	COPPER
710547	11"	2M	2 ¼" BSP	20	1/2.7KW	SINGLE	COPPER
710457	11"	0M	2 ¼" BSP	20	1/2.7KW	SINGLE	COPPER
710548	11"	2M	2 ¼" BSP	20	1/2.7KW	SINGLE	INCOLOY
710537	24"	2M	2 ¼" BSP	20	2/2.7KW	DUEL	INCOLOY
710542	27"	2M	2 ¼" BSP	20	2/2.7KW	DUEL	INCOLOY
710538	36"	2M	2 ¼" BSP	12	2/2.7KW	DUEL	INCOLOY

Description	Duel and Single Element Water Immersions
Size Range	11" To 36" length With 2 ¼" BSP Threads
Max Operating Pressure	6 Bar
Min Operating Pressure	0 Bar
Max Operating Temperature	98°C High Limit Cut Out (Immersion Must Always Be Submerged In Water)
Min Operating Temperature	0°C
Material Specification	Copper Alloy – Brass And Incoloy Alloy
Conforms to Standard:	Ce Approved - En60335-1:2002 & En60335-2-73:2003 – Cert No. 16s6046-C1
PRE-SET RANGE	65°C

**NOTE: Copper is suitable for soft to normal water conditions. Incoloy is suitable for normal to hard water conditions. Extremely hard-water conditions should use a Titanium Sheath material Immersion. Contact for details.**

T: 01 842 6255 E: sales@Instantor.ie [www.Instantor.ie](http://www.Instantor.ie)

**Sanbra Fyffe Ltd**

Instantor Works, Santry Avenue, Santry, Dublin D09 K160

Doc Ref:TS710530

Issue V.2 February 2024

