

## HEAT SHRINKABLE ANODE CAP

Anode caps are used for protecting the anode ends where the lead wire is connected to the anode. Protection of the connection between anode and lead wire is important to prevent premature failure of the system due to corrosion causing lead wire to come out of the anode. The anode cap provides electrical insulation and stress relief to the connection. The special rubber based adhesive on the inside of the anode cap provides a water-tight seal for the anode.



Size (mm)	D max mm <sup>2</sup>	D min mm <sup>2</sup>	I max mm <sup>2</sup>	I min mm <sup>2</sup>	L (mm)	F (mm)	Dw (mm)	Iw (mm)
HCFT 110(85/42-15/5)	85	42	15	5	130	45	2.5	2.8
HCFT 120(60/30-45/10)	60	30	45	10	130	45	2.5	4.5
HCFT 130(100/52-20/8)	100	52	20	8	150	65	3.0	3.0
HCFT 130L(100/50-20/8)	100	50	20	8	210	70	3.0	3.0
HCFT 135(150/92-14/5)	150	92	14	5	150	55	3.5	3.5
HCFT 140(160/92-60/20)	160	92	60	20	150	50	3.2	3.0
HCFT 150(160/92-100/45)	160	92	100	45	150	50	3.5	3.5

