

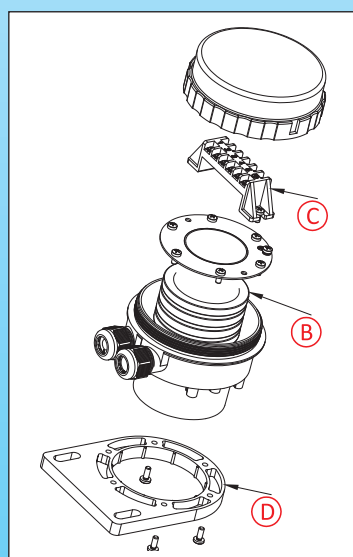
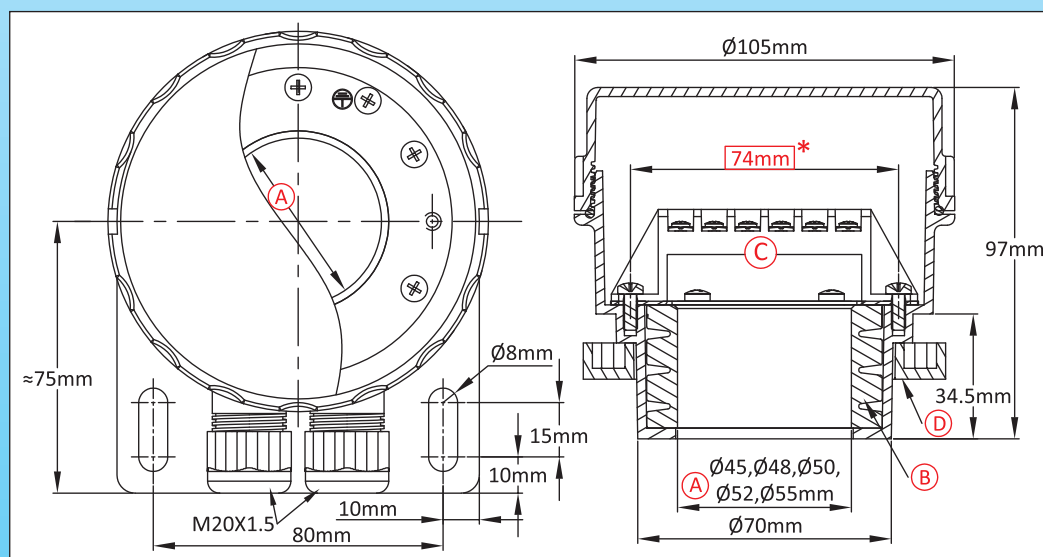
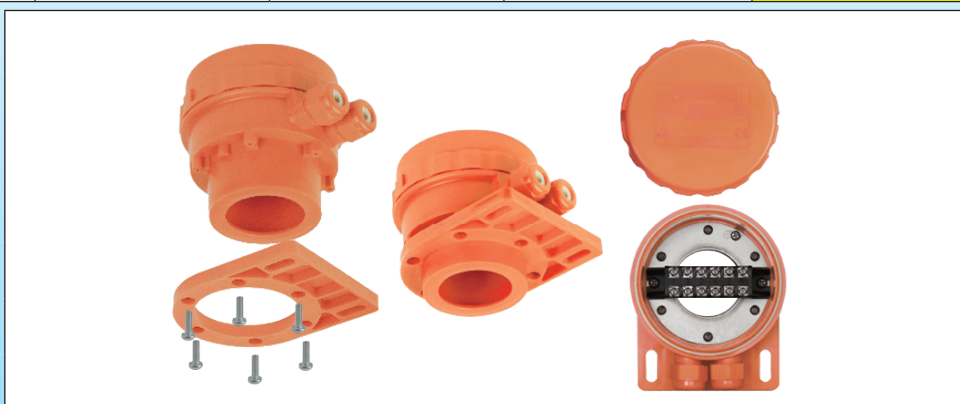
Polypropylene immersion heater enclosure for surface treatment baths and highly corrosive environments



Size(mm)	Volume(cm ³)	Material	Protection grade		Model
Dia. 105 x 95	663	Polypropylene	IP69K	IK10	Y3C6

Suitable for

- ☐ Temperature sensor
- ☒ Immersion heater
- ☐ Finned heater
- ☒ Thermostat
- ☐ Level sensor
- ☐ Electronic board



Main references

Ⓐ (mm)	Ⓑ	Ⓓ	With connection block Ⓒ	Without connection block Ⓒ	Ⓐ (mm)	Ⓑ	Ⓓ	With connection block Ⓒ	Without connection block Ⓒ
45	Silicone	✓	Y3C6450022BH40XU	Y3C6450022B000XU	50	FKM	×	Y3C6500022BH40WU	Y3C6500022B000WU
45	Silicone	×	Y3C6450022BH40UU	Y3C6450022B000UU	50	NBR	✓	Y3C6500022BH40YU	Y3C6500022B000YU
45	FKM	✓	Y3C6450022BH40ZU	Y3C6450022B000ZU	50	NBR	×	Y3C6500022BH40VU	Y3C6500022B000VU
45	FKM	×	Y3C6450022BH40WU	Y3C6450022B000WU	52	Silicone	✓	Y3C6520022BH40XU	Y3C6520022B000XU
45	NBR	✓	Y3C6450022BH40YU	Y3C6450022B000YU	52	Silicone	×	Y3C6520022BH40UU	Y3C6520022B000UU
45	NBR	×	Y3C6450022BH40VU	Y3C6450022B000VU	52	FKM	✓	Y3C6520022BH40ZU	Y3C6520022B000ZU
48	Silicone	✓	Y3C6480022BH40XU	Y3C6480022B000XU	52	FKM	×	Y3C6520022BH40WU	Y3C6520022B000WU
48	Silicone	×	Y3C6480022BH40UU	Y3C6480022B000UU	52	NBR	✓	Y3C6520022BH40YU	Y3C6520022B000YU
48	FKM	✓	Y3C6480022BH40ZU	Y3C6480022B000ZU	52	NBR	×	Y3C6520022BH40VU	Y3C6520022B000VU
48	FKM	×	Y3C6480022BH40WU	Y3C6480022B000WU	55	Silicone	✓	Y3C6550022BH40XU	Y3C6550022B000XU
48	NBR	✓	Y3C6480022BH40YU	Y3C6480022B000YU	55	Silicone	×	Y3C6550022BH40UU	Y3C6550022B000UU
48	NBR	×	Y3C6480022BH40VU	Y3C6480022B000VU	55	FKM	✓	Y3C6550022BH40ZU	Y3C6550022B000ZU
50	Silicone	✓	Y3C6500022BH40XU	Y3C6500022B000XU	55	FKM	×	Y3C6550022BH40WU	Y3C6550022B000WU
50	Silicone	×	Y3C6500022BH40UU	Y3C6500022B000UU	55	NBR	✓	Y3C6550022BH40YU	Y3C6550022B000YU
50	FKM	✓	Y3C6500022BH40ZU	Y3C6500022B000ZU	55	NBR	×	Y3C6550022BH40VU	Y3C6550022B000VU

Cable gland not included in these reference, consult us if you want them.

Red dimensions inside rectangular frames on drawings are used for accessories assembly.