

K.P.L. 2: Hi Viz Flexible Flootation Collar



Designed to improve the overall visibility, not only during daytime activity of transferring commodities by flexible hoses, but for night time operations also.

Greater Visibility

The bright yellow PVC material is both highly visible and water repellant. To further enhance the visibility of the collar, two fluorescent stripes have been securely sewn onto the outer surface of the Hi-Viz material, advantageous in poor or reduced daylight conditions and also gives a reflective appearance under artificial light for night operations.

Secure Fixing

To secure the Flootation Collar to the hose, various preferential methods can be included.

- 1 Two internal straps sewn onto the inner surface of the collar, complete with adjustable plastic buckles, which wrap round the outer surface of the hose.
- 2 On the outer surface of the collar, Velcro longitudinal strips are fitted, together with wrap round Velcro straps. or alternative buckle type fittings.

Instead of the longitudinal Velcro strips, brass eyelets can be included for a tie cord fixing method.

Both of the above will fully encapsulate the inner buckles and resist any movement of the collar along the length of the hose.

- 3 Pockets at both ends of the collar, complete with tie cords, ensures there will be no movement once the collar has been positioned.

Hose Diameter Internal	Width around hose	Length along hose	Nett Buoyancy Weight
2" (50 mm)	500 mm	800 mm	12 kgs
3" (75 mm)	575 mm	800 mm	14 kgs
4" (100 mm)	780 mm	900 mm	22 kgs
5" (125 mm)	850 mm	1000 mm	31 kgs
6" (150 mm)	1000 mm	1000 mm	36 kgs

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