

CODEFLEX*

REINFORCED WATER HOSE - GH series

Special Features

- Silicone free
- Abrasion resistance - good
- Made from Cadmium free materials
- Kink resistance - good
- Good flexibility



General Description

Codeflex Reinforced PVC water hose is a familiar sight in gardens throughout Europe and is manufactured to high quality standards using similar hose technology to that applied to our industrial hose sold to industry worldwide.

Codeflex hose is used by both domestic and professional gardeners and is guaranteed against faulty manufacture for a period of 12 years (standard quality) and 10 years (lightweight quality).

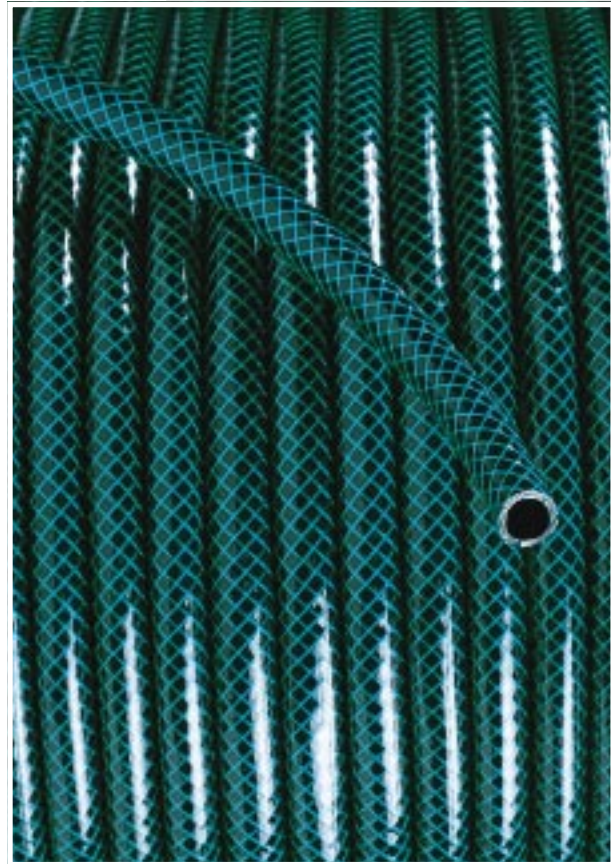
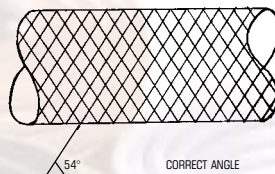
Codeflex water hose will not harden or split when rolled up and is suitable for use at temperatures from -15°C to +60°C. Made from high quality electrically non-conductive PVC containing anti-scuffing agents, this hose will remain flexible even at near freezing conditions, making it ideal for year round use.

Codeflex water hose is reinforced with high tensile polyester fibre giving maximum hoop strength with minimum longitudinal movement.

Codeflex Standard and Lightweight quality is available from stock in tint green / black colour, with a choice of attractive colours subject to minimum order quantities (details on application).

Braiding and Braiding Angles

Much is said and written about braid angle and there is no dispute about the general philosophy and principle of 54 ° 44" (54.73°) being the optimum angle.



TECHNICAL DATA

REINFORCED WATER HOSE

(U.K. And European Sizes)

Product Ref.	Size I.D.	Weight per coil kgs	Working Pressure @ 20°C		Burst Pressure @ 20°C	
			Bar	PSI	Bar	PSI
GH 12	12	3.95	10	147	30	440
GH 16	16	5.26	10	147	30	440
GH 19	19	7.57	10	147	30	440
GH 25	25	10.03	10	147	30	440

Above specification is for 30 metre coils.

Also available in 15 metre coils ex-stock, with coils up to 150 metres available to special order.

Conforms to Product Standards:
BS 3746 : 1990

Test Methods & Procedures:

BS EN ISO 7751 : 1997, BS EN ISO 1307 : 1996,
ISO 1402 : 1994, BS EN 28033 : 1993,
BS EN 24671 : 1993, ISO 8033 : 1991

Please see Standards Index for further information



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