


STANDARD COLOUR:

- ▶ Red For Acetylene
- ▶ Blue for Oxygen

MARKING ON THE HOSE:

- Twin Welding Hose
- ▶ Blue Colour - TUBITEC Welding Twin Hose
8mm x 14mm WP:4 MPA (40 Bar) Exceeds
IS 447:1988 Type II
- ▶ Red Colour - The Product Excels at Fire
Resistance And Flexibility.
Single Welding Hose
- ▶ Blue Colour - TUBITEC Welding Hose
8mm x 14mm (Oxygen & Fuel Gas) WP:4 MPA
(40 Bar) Exceeds IS 447:1988 Type II
- ▶ Red Colour - TUBITEC Welding Hose 8mm x 14mm
(Acetylene) WP: 4 MPA (40 Bar) Exceeds
IS 447:1988 Type II

TUBE:

- ▶ Strong Very Flexible & Smooth Black
Plasticized PVC

REINFORCEMENT:

- ▶ High Strength Polyester Fibre Braid

COVER:

- ▶ Abrasion & Weather Resistant Thermoplastic Outer

TEMP RANGE:

- ▶ -10°C Approx to +65°C Approx

APPLICATIONS:

- ▶ For Use In Welding Application

FEATURES:

- ▶ Light & Elastic
- ▶ Anti Erosion
- ▶ Flame Resistant



ITEM	ID	OD	WALL THICKNESS	WORKING PRESSURE	BURSTING PRESSURE	BENDING RADIUS	WEIGHT	STANDARD LENGTH	VACCUM PRESSURE	EX-STOCK	MOQ
Code	mm	mm	mm	Bar PSI	Bar PSI	mm	Kg/mtr	mtr	Bar	---	mtr
15WLDR6	6.00	12.00	3.00	50 725	150 2175	-	0.11	100	-	YES	100
15WLDB6	6.00	12.00	3.00	50 725	150 2175	-	0.11	100	-	YES	100
15WLDR8	8.00	14.00	3.00	40 580	120 1740	-	0.14	100	-	YES	100
15WLDB8	8.00	14.00	3.00	40 580	120 1740	-	0.14	100	-	YES	100
15WLDR10	10.00	17.00	3.50	40 580	120 1740	-	0.20	100	-	YES	100
15WLDB10	10.00	17.00	3.50	40 580	120 1740	-	0.20	100	-	YES	100
15WLDTWIN6	6.00	12.00	3.00	50 725	150 2175	-	0.23	100	-	YES	100
15WLDTWIN8	8.00	14.00	3.00	40 580	120 1740	-	0.28	100	-	YES	100

Specification Subject to change due to Improvement in Quality (E&O.E).

In the interest of Continual Development, the Company reserves the right to make modifications to these details without prior notice.