

PRODUCT SPECIFICATION

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GENERAL PRODUCT CODE	BAMCUV250375		
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PRODUCT DESCRIPTION

 $3/8" \times 1/4" (9.52 mm \times 6.35 mm)$ Solid coloured UV resistant brewmaster 2 gas line

MAIN APPLICATION

FOR TRANSMISSION OF PRESSURISED GASES AND GAS MIXTURES USED IN THE DISPENSE OF BEER AND IDENTIFIED AS FOLLOWS:

COLOURSPECIFIC PRODUCT CODEGAS / GAS MIXTUREGreyBAMCUV250375GY100% Carbon Dioxide (CO2)BlackBAMCUV250375BK100% Nitrogen (N2)PurpleBAMCUV250375VL50% CO2 / 50% N2BlueBAMCUV250375BLCompressed Air

MATERIALS

INNER LAYER	YER 100% VIRGIN NYLON 11 (UNPLASTICISED) – FDA APPROVED		
MIDDLE LAYER 100% VIRGIN EVA BASED TIE LAYER			
OUTER LAYER	100% VIRGIN UV RESISTANT MEDIUM DENSITY POLYTHYLENE, COLOUR AS REQUIRED		

DIMENSIONS / TOLERANCE

OVERALL DIAMETER	0.375" + 0.001" - 0.004"	WALL	Total	0.0625" ± 0.003"
INTERNAL DIAMETER	0.250" + 0.001" - 0.004"	THICKNESSES	Inner Layer	0.010" ± 0.002"

PROPERTIES

CO ₂	3 cm ³ /m/day/bar @ 20°C	
15 bar		
16.5 k	16.5 bar	
55°C		
35mn	1	
	15 ba 16.5 t	

UV RESISTANCE

Minimum life expectancy of 5 years when installed outdoors in the UK. NB: *To guarantee long-term performance it is advisable to minimise the exposure to direct sunlight.*

PRINT LEGEND

VALPAR UV RESISTANT BREWMASTER 2 GAS LINE 3/8" x 1/4" 'GAS TYPE' 'TRACEABILITY CODE'

Tubing is printed maximum intervals of 250mm

PACKAGING

STANDARD COIL LENGTH	100 metres (± 1%)	Supplied on pallets or in boxes depending on quantity. Alternative coil lengths and packaging are available.		

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