



CONTI FLUX HOSE - RED

For the safe transport of fluxes and fuel gases



MARKING: on red cover "Continental 2MPA (20 BAR / 290 PSI) DN 6,5 Made in Germany W/J/TC"

APPLICATIONS

Welding and brazing machines

FLOW MEDIUM

With fluxed fuel gases (without LPG, MPS, natural gas, Methane)

DESCRIPTION

Inner lining:	PA, black, seamless
Reinforcements:	Synthetic fibres
Cover:	CSM-BR , red, smooth, ozone-resistant
Working pressure up to:	20 bar / 290 psi
Temperature range:	from -20 °C / -4 °F up to +60 °C / +140 °F
Further properties:	n-Petan resistance according to DIN EN ISO 3821 Resistance to glowing particles according to DIN EN ISO 3821

TECHNICAL DATA

nominal width	inner-Ø	wall thickness	outer-Ø	length	working pressure		min. burst pressure		min. bending radius	weight
zoll/inch	mm	mm	mm	m	bar	psi	bar	psi	aprx. mm	aprx. g/ m
1/8	3.2	1.9	7	> 10	20	290	60	870	50	36
1/4	6.5	3	12.5	> 10	20	290	60	870	60	97

Temperature resistance applies only to materials used / All technical data apply at room temperature / High pressure and/or temperature lead to reduced component durability