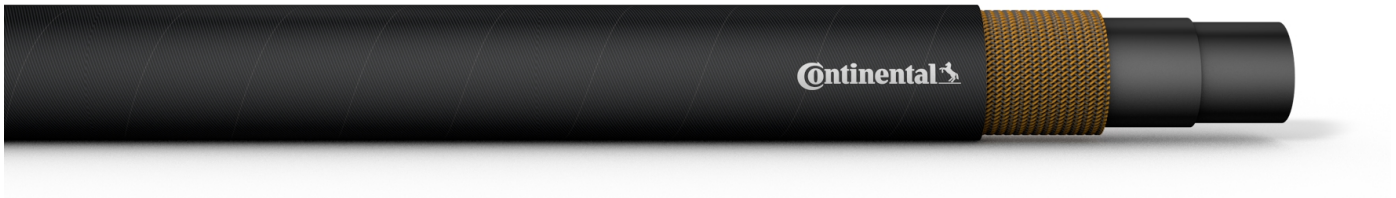




CONTI® FUEL CKR 2166

Fuel hose



LABEL: Dimension->FPM/AEM/AEM< W/J/TC

APPLICATIONS

Automobile industry

FLOW MEDIUM

Biodiesel resistant

STANDARD / APPROVAL

DIN
New node

DESCRIPTION

Inner lining:	FPM/AEM, black
Reinforcements:	Aramid
Cover:	AEM, black, grooved
Working pressure up to:	40 bar / 580 psi
Temperature range:	from -40 °C / -40 °F up to +160 °C / +320 °F up to +180 °C / +356 °F
Further properties:	Excellent resistant to heat aging Highly flexible low permeability not resistant to patrol fuel

TECHNICAL DATA

nominal width	inner-Ø	wall thickness	outer-Ø	length	working pressure		min. burst pressure		min. bending radius	weight
					bar	psi	bar	psi		
zoll/inch	mm	mm	mm	m	bar	psi	bar	psi	aprx. mm	aprx. g/ m
1/4	5.5	3	11.5	80	10	145	20	290	60	105
5/16	7.3	3.5	14.3	80	10	145	20	290	70	250
1/2	13	3.5	20	60	6	87	20	290	100	255

Pressure and vacuum based on room temperature / High pressure and/or temperature lead to reduced component durability / Other dimensions upon request