



# FUEL/OIL Hose

## 580-216



### PRODUCT INFORMATION

- APPLICATION:** Specially designed for petroleum and diesel vehicle applications. Hose is oil and gasoline resistant and withstands exposure to fuel, vapor, oils, moisture and heat up to 100°C (212°F).
- CONSTRUCTION:**
- Tube:** Chemigum™ rubber tube compound is formulated for outstanding resistance to petroleum based oils, diesel fuel, gasoline, and ethanol blends. Tube compound meets SAE 30R6 and RMA class A "High" oil resistance.
- Reinforcement:** Two spiral synthetic for minimum burst pressure of 30 bar (435 psi).
- Cover:** Chemivic™ cover compound for exceptional resistance to fuels, oils, and abrasion. Cover compound meets SAE 30R6.
- TEMPERATURE:** -40°F to 212°F (-40°C to 100°C)
- BRANDING:** Example: »GOODYEAR® 580-216 FUEL/OIL WP10Bar/BP30Bar 6.0mm«
- PACKAGING:** Coiled in 50m standard lengths.  
Lengths of 10/15m available on plastic reels for ARP division.
- Warning:** Do not use for high pressure line on fuel injected engines.  
For Biodiesel fuels, see SAE 30R9 construction.

For more information call +38642078100 (Slovenia), +441543 672511 (UK) or visit [www.goodyear.com/hose](http://www.goodyear.com/hose)

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**GOODYEAR**  
ENGINEERED PRODUCTS

Veyance Technologies, Inc.







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		 ID				 OD				 MIN BURST		 W
mm	inch	mm		inch		mm		inch		bar	psi	kg/m
		min	max	min	max	min	max	min	max			
3,2	1/8"	2,80	3,60	0,11	0,14	7,92	9,08	0,31	0,36	30	435	0,065
4,0		3,60	4,40	0,14	0,17	8,70	9,90	0,34	0,39	30	435	0,073
4,5		4,10	4,90	0,16	0,19	9,46	10,62	0,37	0,42	30	435	0,083
5,0		4,60	5,40	0,18	0,21	9,90	11,10	0,39	0,44	30	435	0,088
5,5		5,10	5,90	0,20	0,23	10,40	11,60	0,41	0,46	30	435	0,095
6,0		5,60	6,40	0,22	0,25	11,78	12,92	0,46	0,51	30	435	0,119
6,4	1/4"	5,94	6,76	0,23	0,27	12,12	13,28	0,48	0,52	30	435	0,125
7,0		6,60	7,40	0,26	0,29	12,80	14,00	0,50	0,55	30	435	0,135
7,5		7,10	7,90	0,28	0,31	13,27	14,43	0,52	0,57	30	435	0,140
8,0		7,60	8,40	0,30	0,33	13,77	14,93	0,54	0,59	30	435	0,146
9,0		8,60	9,40	0,34	0,37	14,79	15,93	0,58	0,63	30	435	0,164
9,5	3/8"	9,12	9,93	0,36	0,39	15,30	16,46	0,60	0,65	30	435	0,170
10,0		9,60	10,40	0,38	0,41	15,79	16,93	0,62	0,67	30	435	0,174
12,0		11,60	12,40	0,46	0,49	18,53	19,75	0,73	0,78	30	435	0,228
12,7	1/2"	12,12	13,28	0,48	0,52	19,05	20,62	0,75	0,81	30	435	0,240

#### Product Spec 580-216

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