

FRONTIER 200

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Industrial, construction, agricultural & injection moulding applications 	<ul style="list-style-type: none"> Economical air & water hose
SPECIFICATIONS	
Temperature range	-40°C to +99°C
Construction	Versigard® synthetic rubber, RMA Class C (limited oil resistance) tube. Versigard synthetic rubber outer. Reinforced with spiral synthetic yarn. Colour: Black, red or blue.



BLACK
30 METRE COILS

8510

PART NUMBER			
G569-009-14K	0.50	1/4	14
G569009-516K	0.58	5/16	14
G569-009-38K	0.67	3/8	14
G569-009-12K	0.81	1/2	14
G569-009-58K	0.97	5/8	14
G569-009-34K	1.12	3/4	14
G569-009-1K	1.44	1	14



RED
30 METRE COILS

8510

PART NUMBER			
G569-009-38R	0.67	3/8	14
G569-009-12R	0.81	1/2	14
G569-009-34R	1.12	3/4	14



BLUE
30 METRE COILS

8510

PART NUMBER			
G569-009-38B	0.67	3/8	14
G569-009-12B	0.81	1/2	14
G569-009-34B	1.12	3/4	14

SAE30R7 AUTOMOTIVE FUEL HOSE

FEATURES	
<ul style="list-style-type: none"> Recommended for clamped hose application on all fuel systems NBR based tube provides exceptional resistance to a variety of fuel systems Cover compound provides exceptional oil, heat, ozone & weathering resistance 	
SPECIFICATIONS	
Temperature range	-40°C to +125°C
Construction	Black NBR tube reinforced with 2 spiral synthetic yarn & black chlorinated polyethylene cover (CPE).
Branding	Continental ID WP Fuel/Emission SAE 30R7. Made in USA
SAE Specifications	SAE J30R7



SAE30R7 LOW PRESSURE AUTOMOTIVE FUEL HOSE
15.2 METRE COILS

8510

PART NUMBER				
G579-0790042	0.34	1/8	3	15.2
G579-0790060	0.78	1/2	2	15.2

7.62 METRE COILS

G579-0790044	0.41	3/16	3	7.62
G579-0790046	0.50	1/4	3	7.62
G579-0790050	0.56	5/16	3	7.62
G579-0790054	0.63	3/8	3	7.62
G579-0790058	0.71	7/16	2	7.62

1/8" to 7/16" supplied on plastic dispensing reels

1/2" supplied in dispensing carton

VARIFLEX MULTI-PURPOSE HOSE

SUITABILITY	
Diesel delivery, compressed air, cooling water transfer, refinery utilities, & non conductive furnace applications. Excellent wash down hose.	
SPECIFICATIONS	
Temperature range	-29°C to +99°C
Construction	Synthetic NBR, RMA class A (high oil resistance) tube. Cherivic synthetic rubber, RMA class B (medium / high oil resistance) outer. Reinforced with spiral synthetic yarns



VARIFLEX BLUE
30 METRE COILS

8510

PART NUMBER			
G50717015	0.68	3/8	20.7
G50717020	0.86	1/2	20.7
G50717030	1.19	3/4	20.7