

## GREEN GP/OXYGEN

Green GP/Oxygen hose is designed to handle the harsh, abusive conditions found in steel producing and oil refinery environments. The green cover is commonly color coded for oxygen in mills. It features a medium-high oil resistant NBR blend tube with a 4-spiral polyester yarn reinforcement. The high oil resistant cover and a constant working pressure of 300 psi make this tough, heavy-duty hose the ideal choice for industrial use.

**Note: This hose is not recommended for fuel or air breathing applications.**



**Resistance:**



**Branding:**

Size: WP-GP/Oxygen-  
Made In USA

**Cover Color:** Green  
**Oil Resistance:** Medium-High  
**Construction:**  
**Tube:** NBR blend, RMA Class B  
**Cover:** NBR/PVC, RMA Class B  
**Reinforcement:** Spiral polyester yarn  
**Temperature Range:** -20°F to +180°F  
 -29°C to +82°C  
**Packaging:** Reels

Product Number	Nominal I.D.		Nominal O.D.		Reinforcement Spirals	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
00336606400	3/8	9.53	0.88	22.23	4	300	2.07	2.25	57.15	0.29	0.43
00336608400	1/2	12.70	0.94	23.81	4	300	2.07	3.00	76.20	0.29	0.43
00336612400	3/4	19.05	1.16	29.37	4	300	2.07	4.50	114.30	0.39	0.58

## RADIAL AIRE

Radial Aire is a premium, multipurpose PVC air hose used across industry. Radial Aire is a medium-high resistant hose and offers an operating temperature range between -10°F and +150°F. Radial Aire provides smooth, solid performance and offers constant working pressure of 250 or 300 psi. It features a durable PVC cover and tube with a 2-spiral polyester reinforcing cords that help keep the hose kink resistant and flexible.



**Resistance:**



**Branding:**

Thermod Radial Aire Size WP  
Made In Canada

**Cover Color:** Blue or Red  
**Oil Resistance:** Medium-High  
**Construction:**  
**Tube:** PVC, RMA Class B  
**Cover:** PVC, RMA Class B  
**Reinforcement:** Spiral polyester yarn  
**Temperature Range:** -10°F to +150°F  
 -23°C to +66°C  
**Packaging:** Reels or coupled lengths

Product Number	Nominal I.D.		Nominal O.D.		Reinforcement Spirals	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
<b>Red</b>											
00134504400	1/4	6.35	0.50	12.70	2	300	2.07	1.50	38.10	0.09	0.13
00134505400▲	5/16	7.94	0.56	14.29	2	300	2.07	2.00	50.80	0.11	0.16
00134506400	3/8	9.53	0.63	15.88	2	300	2.07	2.25	57.15	0.14	0.21
00134508400	1/2	12.70	0.78	19.84	2	300	2.07	3.00	76.20	0.18	0.27
00134510500▲	5/8	15.88	0.91	23.02	2	250	1.72	3.75	95.25	0.22	0.33
00134512500	3/4	19.05	1.03	26.19	2	250	1.72	4.50	114.30	0.25	0.37
<b>Blue</b>											
00135004400	1/4	6.35	0.50	12.70	2	300	2.07	1.50	38.10	0.09	0.13
00135005400▲	5/16	7.94	0.56	14.29	2	300	2.07	2.00	50.80	0.11	0.16
00135006400	3/8	9.53	0.63	15.88	2	300	2.07	2.25	57.15	0.14	0.21
00135008400	1/2	12.70	0.78	19.84	2	300	2.07	3.00	76.20	0.18	0.27
00135010500▲	5/8	15.88	0.91	23.02	2	250	1.72	3.75	95.25	0.22	0.33
00135012500	3/4	19.05	1.03	26.19	2	250	1.72	4.50	114.30	0.25	0.37

▲ = Make To Order (MTO)

### Coupled Lengths

Product Number Red	Product Number Blue	Nominal I.D.		Lengths	
		(inches)	(mm)	(feet)	(meters)
00134584425▲	N	1/4	6.35	25.00	7.62
00134584451▲	N	1/4	6.35	50.00	15.24
00134586425▲	00135086425▲	3/8	9.53	25.00	7.62
00134586451▲	00135086451▲	3/8	9.53	50.00	15.24