



**WEST MICHIGAN RUBBER & SUPPLY**  
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## **GST® II** **General Service Air & Water Hose**

**Series 7031 (Green) / 7057 (Blue) / 7092 (Red)**  
**7093 (Black) / 7096 (Yellow)**

An economical and versatile general purpose hose, which is excellent for air and water service as well as many agricultural chemicals including LASSO® herbicide. The EPDM tube and cover resists heat, sunlight, ozone and weathering. The GST II hose exceeds RMA class C medium oil resistance requirements. Suitable for applications such as oil mist lubricating air lines, but NOT suitable for the transfer of petroleum products. Closely plied reinforcement of high tensile textile cord provides excellent coupling retention and kink resistance.

4:1 Design factor

**>> Available in several colors for application coding.**  
**Excellent weathering resistance withstands**  
**exposure to the elements.**

<b>Tube</b>	Black EPDM
<b>Cover</b>	EPDM - colors referenced above
<b>Reinforcement</b>	Multiple textile spirals
<b>Temperature Range</b>	-40°F to +212°F (-40°C to +100°C)
<b>Branding Example</b>	PARKER SERIES 7031 GST® II I.D. (IN & MM) XXX PSI MAX WP MADE IN USA
<b>Brand Description</b>	Ink Brand - White letter color
<b>Compare to</b>	Goodyear Horizon General Purpose; Gates Adapta Flex; Boston Bosflex A/W; Thermoid Valuflex GS

**LENGTHS:** Reels are 90% 1 piece, 10% 2 pieces, 50 ft. min. length (total footage on reel is +50 ft./-0 ft. of length indicated). All 50 ft. lengths are coiled, tied and secured in cartons per order.

**COUPLINGS:** For permanent crimp specifications, refer to CrimpSource. Other available coupling options: Series 7611, 7615, 7692, 7628, 7670. For assembly guidelines and additional coupling options, refer to NAHAD Industrial Hose Assembly Guidelines.

Part No.	ID (in.)	ID (mm)	Reinf. Spirals	OD (in.)	OD (mm)	Approx. Wt. per 100 Ft.	Min. Bend Radius	Max. Rec. WP
-19200	3/16	4.8	2	0.437	11.1	6	2.0	200
-19300	3/16	4.8	2	0.437	11.1	8	2.0	300
-25200	1/4	6.4	2	0.500	12.7	9	2.5	200
-2520050	1/4	6.4	2	0.500	12.7	9	2.5	200
-25300	1/4	6.4	2	0.550	14.0	12	3.3	300
-2530050	1/4	6.4	2	0.550	14.0	12	3.3	300
-31200	5/16	7.9	2	0.594	15.1	13	3.3	200
-3120050	5/16	7.9	2	0.594	15.1	13	3.3	200
-31300	5/16	7.9	2	0.625	15.9	13	3.5	300
-3130050	5/16	7.9	2	0.625	15.9	13	3.5	300
-38200	3/8	9.5	2	0.656	16.7	14	3.5	200
-3820050	3/8	9.5	2	0.656	16.7	14	3.5	200
-38300	3/8	9.5	2	0.688	17.5	17	4.0	300
-3830050	3/8	9.5	2	0.688	17.5	17	4.0	300
-50200	1/2	12.7	2	0.813	20.7	21	4.5	200
-5020050	1/2	12.7	2	0.813	20.7	21	4.5	200
-50250*	1/2	12.7	2	0.844	21.4	23	4.5	250
-5025050	1/2	12.7	2	0.844	21.4	23	4.5	250
-50304	1/2	12.7	4	0.875	22.2	25	5.0	300
-5030450	1/2	12.7	4	0.875	22.2	25	5.0	300
-63200	5/8	15.9	2	0.969	24.6	24	5.5	200
-6320050	5/8	15.9	2	0.969	24.6	24	5.5	200
-63304	5/8	15.9	4	1.062	27.0	30	5.5	300
-6330450	5/8	15.9	4	1.062	27.0	30	5.5	300
-75200	3/4	19.1	2	1.109	28.2	32	6.0	200
-7520050	3/4	19.1	2	1.109	28.2	32	6.0	200
-75304*†	3/4	19.1	4	1.156	29.4	37	6.0	300
-7530450*†	3/4	19.1	4	1.156	29.4	37	6.0	300
-100200	1	25.4	2	1.406	35.7	44	7.0	200
-10020050	1	25.4	2	1.406	35.7	44	7.0	200
-100304	1	25.4	4	1.438	36.5	53	8.0	300
-10030450	1	25.4	4	1.438	36.5	53	8.0	300
-125204	1 1/4	31.75	4	1.781	45.2	77	9.0	200
-150204	1 1/2	38.1	4	2.031	51.6	86	10.0	200
-15020450	1 1/2	38.1	4	2.031	51.6	86	10.0	200
-150204100	1 1/2	38.1	4	2.031	51.6	86	10.0	200