



GST II BLACK 15

Parker Global Product

In agriculture, construction, air tool lubricant systems and general industrial for air (including oil mist), mild chemicals and water. Suitable for MRO and OEM channel. Not to be used with oil or refined fuel.

Hose Construction

- Tube:** Black EPDM, antistatic rubber compound
- Reinforcement:** Synthetic textile yarns.
- Cover:** Black, smooth EPDM rubber compound resistant to abrasion, heat and ozone

Temperature Range

-40 °C (-40 °F) to +100 °C (+212 °F)








- Nitrosamine free
- Permanent fittings capability
- EPDM compound suitable also for oil mist
- Burst Pressure Value 4:1



Tolerances

According to UNI EN ISO 1307
Refer to Technical Handbook on page TH34

Part Number	 I.D. (mm)	 O.D. (mm)	 Working Pressure			 Weight kg/m	 min. Bend Radius mm	in Stock
			MPa	psi	bar			
IH709319200/40	5	11	1.5	200.0	15	0.10	40	N
IH709325200/100	6.5	13	1.5	200.0	15	0.13	50	Y
IH709325200/40	6.5	13	1.5	200.0	15	0.13	50	Y
IH709331200/100	8	15	1.5	200.0	15	0.16	65	Y
IH709331200/40	8	15	1.5	200.0	15	0.16	65	Y
IH709338200/100	9.5	17	1.5	200.0	15	0.20	75	Y
IH709338200/40	9.5	17	1.5	200.0	15	0.20	75	Y
IH709350200/100	13	21	1.5	200.0	15	0.29	105	Y
IH709350200/40	13	21	1.5	200.0	15	0.29	105	Y
IH709363200/100	16	25	1.5	200.0	15	0.36	130	Y
IH709363200/40	16	25	1.5	200.0	15	0.36	130	Y
IH709375200/40	19	28	1.5	200.0	15	0.49	150	Y
IH7093100200/40	25	36	1.5	200.0	15	0.69	200	Y
IH7093125204/40	32	45	1.5	200.0	15	1.15	230	Y
IH7093150204/40	38	52	1.5	200.0	15	2.76	250	Y



GST II RED 15

Parker Global Product

In agriculture, construction, air tool lubricant systems and general industrial for air (including oil mist), mild chemicals and water. Suitable for MRO and OEM channel. Not to be used with oil or refined fuel..

Hose Construction

Tube: Black EPDM, antistatic rubber compound.

Reinforcement: Synthetic textile yarns

Cover: Red, smooth EPDM insulating rubber compound resistant to abrasion, heat and ozone

Temperature Range

-40 °C (-40 °F) to +100 °C (+212 °F)








- Nitrosamine free
- Permanent fittings capability
- EPDM compound suitable also for oil mist
- Burst Pressure Value 4:1



Tolerances

According to UNI EN ISO 1307

Refer to Technical Handbook on page TH34

Part Number	 I.D. (mm)	 O.D. (mm)	 Working Pressure			 Weight kg/m	 min. Bend Radius mm	in Stock
			MPa	psi	bar			
IH709225200/40	6.5	13	1.5	200.0	15	0.13	50	N
IH709231200/40	8	15	1.5	200.0	15	0.16	65	N
IH709238200/40	9.5	17	1.5	200.0	15	0.20	75	N
IH709250200/40	13	21	1.5	200.0	15	0.29	105	Y
IH709263200/40	16	25	1.5	200.0	15	0.36	130	Y
IH709275200/40	19	28	1.5	200.0	15	0.49	150	Y
IH7092100200/40	25	36	1.5	200.0	15	0.69	200	Y
IH7092125204/40	32	45	1.5	200.0	15	1.15	230	N
IH7092150204/40	38	52	1.5	200.0	15	2.76	250	N



GST II BLACK 20

Parker Global Product

Designed for compressed air with traces of oil in industrial application. Also suitable in agriculture, construction, and general industry for water, mild chemicals and non aggressive fluids. Not to be used with oil or refined fuel.

Hose Construction

- Tube:** Black EPDM, antistatic rubber compound.
- Reinforcement:** Synthetic textile yarns.
- Cover:** Black, smooth EPDM rubber compound resistant to abrasion, heat and ozone

Temperature Range

-40 °C (-40 °F) to +100 °C (+212 °F)








- Nitrosamine free
- Permanent fittings capability
- EPDM compound suitable also for oil mist
- All sizes on stock
- Burst Pressure Value 4:1



Tolerances

According to UNI EN ISO 1307
Refer to Technical Handbook on page TH34

Part Number	 I.D. (mm)	 O.D. (mm)	 Working Pressure			 Weight kg/m	 min. Bend Radius mm	in Stock
			MPa	psi	bar			
IH709325300/100	6.5	14	2.0	300.0	20	0.16	50	Y
IH709331300/100	8	16	2.0	300.0	20	0.20	65	Y
IH709338300/100	9.5	17.5	2.0	300.0	20	0.23	75	Y
IH709350304/100	13	22	2.0	300.0	20	0.36	105	Y
IH709363304/100	16	27	2.0	300.0	20	0.52	130	Y
IH709375304/40	19	29.5	2.0	300.0	20	0.56	150	Y
IH7093100304/40	25	36.5	2.0	300.0	20	0.75	200	Y



PYTHON N/L 20

Designed for air, cold and hot water and light-chemical media. Major properties of PYTHON hoses are:

- high ozone resistance
- antistatic resistance
- high temperature resistance
- low temperature resistance
- non-staining cover
- high flexibility



- Antistatic tube and cover suitable for Atex applications
- Unmatchable handiness
- Wide range temperature
- Its versatility of use helps to keep a controlled stock
- Nitrosamine free
- Burst Pressure Value 3:1



Hose Construction

Tube: Black, antistatic ($R < 10^6 \Omega/m$), smooth EPDM nitrosamine free rubber compound, resistant to light-chemical media

Reinforcement: Synthetic textile yarns

Cover: Black, antistatic ($R < 10^6 \Omega/m$), smooth EPDM nitrosamine free rubber compound

Temperature Range

-40 °C (-40 °F) to +120 °C (+248 °F) with peaks to +140 °C (+284 °F)

Tolerances

I.D. \leq 25 mm according to UNI EN ISO 1307
 I.D. $>$ 25 mm according to RMA steel mandrel
 Refer to Technical Handbook on page TH34

Part Number	I.D. (mm)	O.D. (mm)	Working Pressure			Weight kg/m	min. Bend Radius mm	in Stock
			MPa	psi	bar			
IH30351270/40	10	17	2.0	300.0	20	0.22	60	Y
IH30351271/40	13	20	2.0	300.0	20	0.26	80	Y
IH30351272/40	15	22	2.0	300.0	20	0.29	90	Y
IH30351273/40	19	27	2.0	300.0	20	0.41	110	Y
IH30351274/40	25	34	2.0	300.0	20	0.60	150	Y
IH36351270/40	32	44	2.0	300.0	20	0.98	320	Y
IH36351271/40	38	51	2.0	300.0	20	1.20	380	Y
IH36351272/40	50	66	2.0	300.0	20	1.76	500	Y