



DuraHOG™ DURA™ Series Heavy Duty Oil & Grease Hose

GENERAL APPLICATIONS

- Petroleum and Slurry Transfer
- Oil Recycling
- Grease Trap Removal

CONSTRUCTION

Specially blended nitrile (NBR) rubber tube with polyester fabric reinforcement, rigid PVC helix and grounding wire

SERVICE TEMPERATURE RANGE

-10°F (-23.3°C) to 150°F (+65.5°C)*

**Actual service temperature range is application dependent.*

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DURA**



FEATURES AND ADVANTAGES

- **Durable Construction** – Heavy duty construction for longer service life in demanding applications, such as terminal use.
- **Grounding Wire** – Durable multi-strand copper wire helps dissipate static electricity. Physically extract wire from the rigid helix and bond to the metal coupling (or by other means) to ground.†
- **Easy Slide Helix** – Rigid clockwise helix design protects hose tube from cover wear; allows hose to slide easily over rough surfaces.
- **Specialty Rubber Compounds** – Designed to handle gasoline, grease, diesel, ethanol** and biodiesel**

Series Number	ID		OD [^]		Working Pressure (psi)		Vacuum Rating Hg (in)		Min. Bending Radius (in) at 68°F	Standard Length (ft)	Weight (lbs/ft)
	(in)	(mm)	(in)	(mm)	at 68°F	at 104°F	at 68°F	at 104°F			
DURA202	2.02	51.1	2.55	64.7	95	50	Full	27	8	100/20	1.08
DURA303	3.03	76.8	3.65	92.6	90	50	Full	27	10	100/20	1.71
DURA404	4.04	101.6	4.75	120.6	80	40	Full	27	16	100/20	2.52

NOTES:

- Service life may vary depending on operating conditions and type of material being conveyed.
- Chemical Resistant Guides (See Index for Page Number)
- ** Meeting ASTM D5798, D4806 or D6751 criteria.
- † OD measured over helix.


ASSEMBLY SUGGESTIONS

Hose ID specifically designed for use with Kuriyama Couplings™. Refer to the Tigerflex Coupling Installation Suggestions in this catalog.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.