

TANKMASTER® 200/225 - FKM LINING (Smooth Bore)

Tankmaster 200/225 hose is recommended for the transfer of aromatic hydrocarbons. This hose has been designed to handle **full vacuum** applications. Also, the Tankmaster 200/225 hose will handle discharge applications up to 200 psi. The multiple plies of synthetic cord with a helical wire reinforcement allow this hose to maintain its roundness. Tankmaster 200/225 hose meets all U.S. Coast Guard requirements.



Resistance:
Branding:
Thermoid HBD Industries Tankmaster 200 Made In USA

Cover Color: Black
Oil Resistance: High
Construction:
Tube: FKM Fluoroelastomer
Exceeds RMA Class A
Cover: CR
Reinforcement: Single wire helix(es) spiralled between multiple plies of synthetic cord
Flow Velocity: 50 Ft/Second maximum
Temperature Range: -20°F to +200°F
-29°C to +93°C
Packaging: 100 ft. maximum
Couplings: Swaged

Product Number	Nominal I.D.		Nominal O.D.		Plies	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
11434950502▲	4	101.60	5.31	134.94	4	200	1.38	24.00	609.60	7.50	11.16
11434955502▲	6	152.40	7.63	193.68	4	200	1.38	36.00	914.40	11.60	17.26
11434960502▲	8	203.20	9.63	244.48	4	200	1.38	48.00	1219.20	20.30	30.21
11434965502▲	10	254.00	11.88	301.63	6	200	1.38	60.00	1524.00	28.10	41.82

▲ = Make To Order (MTO)

TANKMASTER® NBR LINING 200 (Smooth Bore)

Tankmaster NBR Lining 200 hose is designed to handle **full vacuum** or suction and discharge for barge or dock service. This includes the loading or unloading of gasoline, oils and other petroleum products. Static wire is included. The multiple ply synthetic cord with a wire helix reinforcement gives a constant working pressure of 200 psi for all sizes. All U.S. Coast Guard requirements are met by this hose.



Resistance:
Branding:
Thermoid HBD Industries Tankmaster 200 Smooth Bore Oil Suction & Discharge 200 PSI Made In USA

Cover Color: Black
Oil Resistance: High
Construction:
Tube: NBR, RMA Class A - other elastomers available upon request
Cover: CR
Reinforcement: Multiple plies of synthetic cord with wire helix(es) embedded in the hose body
Flow Velocity: 50 Ft/Second maximum
Temperature Range: -20°F to +200°F
-29°C to +93°C
Packaging: 100 ft. maximum
Hand built – \$250.00 minimum order per size
Ends: Built-in nipples through 12" I.D.
Swaged couplings through 10" I.D.

Product Number	Nominal I.D.		Nominal O.D.		Plies	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
11434480502▲	4	101.60	5.00	127.00	4	200	1.38	24.00	609.60	6.00	8.93
11434482502▲	6	152.40	7.31	185.74	4	200	1.38	36.00	914.40	10.50	15.63
11434484502▲	8	203.20	9.63	244.48	4	200	1.38	48.00	1219.20	15.10	22.47
11434486502▲	10	254.00	11.88	301.63	6	200	1.38	60.00	1524.00	22.00	32.74
11434488502▲	12	304.80	14.03	356.39	6	200	1.38	72.00	1828.80	30.50	45.39

▲ = Make To Order (MTO)