

T740AA

T759AK



HIGH PERFORMANCE STEEL-REINFORCED CONCRETE PUMPING HOSE — 85 BAR (1275 PSI) W. P. HEAVY DUTY

APPLICATION

Steel-reinforced concrete pumping hose — Special easy-handling construction for concrete placement at casting site.

COVER

Black conductive SBR/NR blend — abrasion and ozone resistant.

REINFORCEMENT

High tensile steel cords.

TUBE

Black conductive NR — abrasion resistant.

TEMPERATURE RANGE

-22°F to 176°F

WORKING PRESSURE

Working Pressure — 85 Bar (1275 PSI)

STANDARD LENGTH

50 or 100 feet (cut lengths available)

BRANDING

ALFAGOMMA – ITALY T740 85 BAR
(1275 PSI) W. P. HEAVY DUTY CONCRETE PUMPING (in white letters)

SERIES NO.	NOMINAL ID		NOMINAL OD		WALL THICKNESS (mm)	APPROX. WT. lbs./100 ft.	MIN. BEND RADIUS (in.)
	(in.)	(mm)	(in.)	(mm)			
T740AA200	2	51	2.68	69	9	143	10
T740AA250	2½	63	3.35	85	11	225	10
T740AA300	3	76	3.94	100	12	306	15
*T740AA400	4	102	5.04	128	13	501	20
*T740AA500	5	127	6.10	155	14	653	25

*Cut lengths (9'6" & 11' 6") available in 4" & 5" sizes. Check KOA for availability.

COUPLING SUGGESTIONS

Tubular steel full flow male permanently swaged or internally expanded with ferrule to provide maximum hose coupling compatibility.

HEAVY DUTY GUNITE HOSE

APPLICATION

Designed for pumping of dry sand and cement.

COVER

Yellow SBR — abrasion and ozone resistant.

REINFORCEMENT

High tensile textile cords with antistatic wire.

TUBE

Black conductive NR

TEMPERATURE RANGE

-22°F to 176°F

STANDARD LENGTH

100 feet

WORKING PRESSURE

Constant Pressure — 10 Bar (150 PSI)

SERIES NO.	NOMINAL ID		NOMINAL OD		APPROX. WT. lbs./100 ft.
	(in.)	(mm)	(in.)	(mm)	
T759AK125	1¼	32	2.09	53	114
T759AK150	1½	38	2.44	62	145
T759AK200	2	51	2.95	75	183

COUPLING SUGGESTIONS

Full flow coupling supplied by user.

BECAUSE WE CONTINUALLY EXAMINE WAYS TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT PRIOR NOTICE.