Reducing Boom Hose 1233 PSI

Two cone builds, 5″ to 4″ and 5″ to 3″, each 11.5 ft long with metric full-flow ends. Rated 1233 PSI working and 2466 PSI burst. −40 °F to +158 °F.

Application:
Cone-shaped boom hose for better control of flow and easier concrete filling of forms and blocks.

Tube:
High abrasion resistant conductive black NBR rubber

Reinforcement:
High strength brass coated spiral steel wires

Cover:
Black SBR/EPDM rubber, resistant to weather, ozone and abrasion

Size range:
5" to 4" and 5" to 3"

Working pressure:
1233 PSI

Temperature:
-40°F/+158°F (-40°C /+70°C)

Best for:
Concrete filling of forms and blocks from the boom, with controlled flow

Marking:



PART NUMBER	ID		WORKING PRESSURE		BURST PRESSURE		WEIGHT		END TYPE
	in	mm	PSI	bar	PSI	bar	lb	kg	
CCSH-500-400-M-11.5'	5" to 4"	127	1233	85	2466	170	97	44	Metric Full Flow End
CCSH-500-300-M-11.5'	5" to 3"	127	1233	85	2466	170	93	42	Metric Full Flow End