

# RUFF-NECK

**Features**

- Maintains air entrainment within concrete
- No exposed wire reinforcement on hose tip
- 5" to 3" hose ideal for ICF, block and form filling application
- Smooth, controlled concrete flow virtually eliminates splatter and reduces boom bounce
- Eliminates need for steel reducer and couplings, Ram's Horn or double 90° elbows

Patented steel reinforced reducing boom hoses from:  
5" to 4", 5" to 3", 4.5" to 3", 4.5" to 4" and 4" to 3"



5" TO 4" HOSE

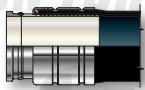


5" TO 3" HOSE

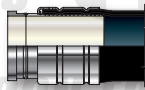
Ruff-Neck Reducing Boom Hose

Size (in / mm)	End Style	Working Pressure (lbs / Kg)	Shipping Weight (lbs / kg) ft	Part Number
5 to 4 / 125 to 102	Hevi-Duty Full Flow End	85 / 1233	3.7 / 1.7	H5040RND1K
5 to 4 / 125 to 102	Metric Full Flow End	85 / 1233	4.8 / 2.2	H5040RNM1K
5 to 3 / 125 / 76	Hevi-Duty End	85 / 1233	5.4 / 2.4	H4530RND1K
5 to 3 / 125 / 76	Metric End	85 / 1233	6.1 / 2.8	H4530RNM1K
5 to 3 / 125 / 76	Hevi-Duty Tapered Weld End	85 / 1233	7.6 / 3.4	H4530RNTD1K
5 to 3 / 125 / 76	Metric Tapered Weld End	85 / 1233	9.9 / 4.5	H4530RNTM1K
5 to 3 / 125 / 76	Hevi-Duty Tapered Neck	85 / 1233	3.7 / 1.7	H4530RNRD1K
5 to 3 / 125 / 76	Metric Tapered Neck	85 / 1233	4.8 / 2.2	H4530RNRM1K
4.5 to 4 / 114 to 102	Metric Tapered End	85 / 1233	5.4 / 2.4	H4540RNTM1K-S
4.0 to 3 / 102 to 76	Metric Tapered End	85 / 1233	6.1 / 2.8	H4030RNM1K

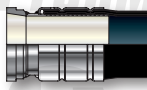
REDUCING HOSE END OPTIONS



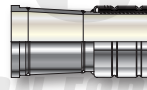
Hevi-Duty Full Flow End



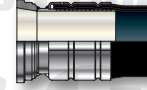
Metric Full Flow End



Metric Tapered Weld End



Metric Tapered Neck



Hevi-Duty Tapered Weld End



Hevi-Duty Tapered Neck

AVAILABLE ON 5" TO 4" HOSE

5" TO 3" HOSE ONLY

800-223-3676



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