Sludge & Debris Vacuum Hose

Four sizes from 4″ to 10″, rated 87 PSI working and 261 PSI burst, full vacuum at 29 in.Hg. −40 °F to +160 °F, in 200 ft coils at 4″ and 100 ft above. Yellow or white tube.

Application:
Heavy-duty bulk material suction and discharge hose for ultra-abrasive materials on trucks and vacuum equipment. Made in two versions: the yellow tube for higher-abrasion materials with cutting edges, the white tube for materials that may need FDA approval, such as PVC granules and grain. The 5/16″ tube is built for cutting, tearing and wear from abrasive media.

Tube:
Yellow or white smooth pure gum rubber, 1/4″ or 5/16″ thick, ultra-resistant to abrasion

Reinforcement:
High-tensile textile plies, embedded helix wire, antistatic wire

Cover:
Green corrugated rubber with fabric impression, weather and abrasion resistant

Size range:
4" – 10" (102 mm – 254 mm)

Working pressure:
87 PSI

Temperature:
−40°F to +160°F (−40°C to +71°C)

Best for:
Trucks and vacuum equipment handling ultra-abrasive bulk materials; yellow tube for cutting-edge media, white tube where FDA approval may be needed (PVC granules, grain)

Marking:
PARAGON



PART NUMBER	ID		OD		WORKING PRESSURE		BURST PRESSURE		VACUUM	WEIGHT		COIL LENGTH	
	in	mm	in	mm	PSI	bar	PSI	bar	in.Hg	lb/ft	kg/m	ft	m
SLYG-400-87	4"	102	5.04	128	87	6	261	18	29	5.1	7.59	200	61
SLYG-600-87	6"	152	7.09	180	87	6	261	18	29	6.08	9.05	100	30.5
SLYG-800-87	8"	203	9.2	234	87	6	261	18	29	8.95	13.32	100	30.5
SLYG-1000-87	10"	254	11.2	284	87	6	261	18	29	11.2	16.67	100	30.5