

GATES HYDRAULIC

HOSE GUARDS

Plastic Protective Coil Sleeves

Economical, lightweight plastic sleeving protects hose from water, air, gasoline, oil and hydraulic fluids. Effective temperature range from -40°C to +121°C (-40°F to +250°F).



SPECIFICATIONS

RB&H #	"A" COIL I.D. (IN.)	"B" STRIP WIDTH (IN.)	THICKNESS (IN.)	CONTINUOUS LENGTH PKG. (FT.)
7277-1151	¼	¼	.040	100
7277-1152	¾	¼	.040	100
7277-1153	½	¾	.070	100
7277-1154	⅝	¾	.070	50
7277-1155	¾	¾	.070	50
7277-1156	1	⅝	.115	50
7277-1157	1 ¾	⅝	.115	25
7277-1158	1 ⅞	⅝	.115	25

Nylon Protective Sleeve

Nylon Protective Sleeve Solves Abrasion Problems

Gates Nylon Sleeves perform a dual role: (1) they provide excellent abrasion resistance to protect individual hoses; and (2) they can be used to bundle several hose assemblies together for maximum protection. Downtime and maintenance costs are reduced. These Nylon Sleeves are unique because they form an extra protective layer against abrasive forces. Specifically, thousands of tiny Nylon filaments, woven into the texturized yarn, "friz" into a self-renewing shield that is extremely resistant to severe abrasion. This nylon sleeving has MSHA flame-resistance approval.



SPECIFICATIONS

RB&H #	DESCRIPTION	"A" INSIDE FLAT (IN.)	"B" SLEEVE I.D. (IN.)
7277-1067	HG-10	1.07	0.68
7277-1010	HG-14	1.42	0.90
7277-1011	HG-16	1.67	1.06
7277-1012	HG-20	1.92	1.22
7277-1013	HG-24	2.24	1.42
7277-1377	HG-26	2.50	1.59
7277-1014	HG-28	2.85	1.81
7277-1015	HG-32	3.44	2.19
7277-1016	HG-38	3.74	2.38