



GULLY WASHER®

Standard Duty Lay Flat

PVC Water Discharge Hose

Series 7541

Series 7541 standard duty lay flat PVC discharge hose is a lightweight, standard duty hose for mild chemicals and water. The lay flat construction rolls up flat for easy handling, storage and transportation in agriculture, construction, general industrial and mining applications. The cover is resistant to abrasion, mild chemicals, ultraviolet light and weathering.

Tube:	Blue nitrile / PVC
Reinforcement:	Multiple textile plies
Cover:	Blue PVC
Temp. Range:	+14°F to +140°F (-10°C to +60°C) Working pressures are at +68°F (+20°C). Higher temperatures reduce the available working pressure. See the PVC and Thermoplastic Temperature/Pressure chart on page 445.
Brand Method:	Not branded
Design Factor:	3:1
Industry Standards:	None applicable
Applications:	• Mild chemicals, water • Agriculture, construction, general industrial, mining
Vacuum:	Not recommended
Compare to:	Gates Master-Flex 500; Kanaflex 4501, 4502; Kuriyama NuFlo, VinylFlow; Petzetakis 11252; Sun-Flow SF-10; Superflex DH; Veyance Spiralflex
Packaging:	Coils

Part Number	ID (in)	ID (mm)	Reinf Plies	Wall Thickness (in)	OD (in)	OD (mm)	Approx Wt (lbs/ft)	Approx Wt (kg/ft)	△ Max Rec WP (psi) @ 68°F	△ Max Rec WP (bar) @ 20°C	Std Pack Qty (ft)	Stock Status **
7541-1501	1-1/2	38.1	3	0.051	1.602	40.7	0.13	0.06	80	5.5	300	Y
7541-2001	2	50.8	3	0.051	2.102	53.4	0.16	0.07	80	5.5	300	Y
7541-2501	2-1/2	63.5	3	0.051	2.606	66.2	0.21	0.10	65	4.5	300	Y
7541-3001	3	76.2	3	0.053	3.110	79.0	0.24	0.11	60	4.1	300	Y
7541-4001	4	101.6	3	0.060	4.120	104.6	0.36	0.16	45	3.1	300	Y
7541-6001	6	152.4	3	0.065	6.140	156.0	0.63	0.29	40	2.8	300	Y
7541-8001	8	204.0	3	0.070	8.140	206.8	1.10	0.50	40	2.8	300	Y

** Stock: "Y" indicates stocked item; "N" indicates non-stocked item. Stock status subject to change. Contact Parker Customer Service.

⚠ WARNINGS!

- Couplings attached with bands or clamps may reduce the working pressure of the hose assembly to less than the maximum rated working pressure of the hose. [Refer to the NAHAD Industrial Hose Assembly Guidelines.](#)
- ⚠ Working pressures are at +68°F (+20°C). Higher temperatures reduce the available working pressure. [See the PVC and Thermoplastic Temperature/Pressure chart on page 445.](#)