



NOTE: Service life may vary depending on operating conditions and type of material being conveyed.

Service Temperature Range

-40° F to 150° F

Actual service temperature range is application-dependent.



Series MULCH

Abrasion-resistant PVC mulch & bark transfer hose

Features and Benefits

- **Specially-blended, highly flexible clear PVC compound construction with bright red helix** — provides visual confirmation that material is flowing . . . stays flexible, even at sub-zero temperatures.
- **Superb durability** — even in the worst rain, snow or cold weather!
- **Lightweight** — easy to handle.
- **Smooth bore construction** — provides unrestricted flow . . . eliminates material build-up and “hose bounce.”

General Applications

- Mulch- or bark-blowing ground cover, moist or dry applications.
- Delivery of wood fiber, playground surfacing material, seed, or compost materials.

Series	ID (In.)	Nominal		Working Pressure (PSI)		Vacuum Rating (Inches Hg)		Approx. Bending Radius @ 68°F	Standard Length (Ft)	Approx. Wt. (lbs/ft.)	
		ID (mm)	OD (mm)	68°F	104°F	68°F	104°F				
MULCH400	4	101.6	4.57	116.0	35	15	Full	28	8"	100	1.35
MULCH500	5	127.0	5.61	142.6	30	12	24	22	14"	100	1.75
MULCH600	6	153.4	6.79	172.4	25	10	24	22	16"	100	2.42



TigerClamp™ Spiral Double Bolt Clamps available — see Page 29

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Service Temperature Range

-40° F to 150° F

Actual service temperature range is application-dependent.

Series GC “Ground Cover” Hose

Abrasion-resistant Polyurethane-lined mulch and bark transfer hose

Features & Benefits

- **Smooth polyurethane liner** — provides resistance to abrasion . . . eliminates material build up.
- **Convoluted HMW PVC cover** — provides increased flexibility and sub-zero flexibility.
- **Clear HMW PVC/polyurethane construction** — allows for visual confirmation of material being transferred.
 - **Series GC** has black body and helix.
 - **Series GC-C** has clear body and black helix.

General Applications

- Ground cover delivery of dry mulch, seed, compost, wood fiber, and playground surfacing materials.

Series	ID (In.)	Nominal		Approx. Liner Thickness (mm)	Working Pressure (PSI)		Vacuum Rating (In. Hg)		Min. Bending Radius @ 68°F	Standard Length (Ft)	Approx. Wt. (lbs/ft.)	
		ID (mm)	OD (mm)		68°F	104°F	68°F	104°F				
GC400	4	101.6	4.59	116.6	1.0	30	15	28	25	6"	100	1.00
GC500	5	127.0	5.57	141.5	1.0	30	15	25	20	10"	100	1.80
GC600	6	153.4	6.67	169.5	1.0	25	12	25	20	12"	100	2.54

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Because we continually examine ways to improve our products, we reserve the right to alter specifications without notice.

Abrasion Resistant

Clear Hose

Low Temp.

Abrasion Resistant

Clear Hose

Dry

Low Temp.