

TAR & ASPHALT HOSE

TAR & ASPHALT (Roughbore) is Hose Master's heavy-weight interlocked metal hose. Constructed from a single strip of galvanized steel with Hose Master's proprietary packing, this hose is used for transferring high-temperature, viscous fluids. Tar & Asphalt hose is leak-resistant and handles maximum suction. It is design-tested to 100 psi and has a temperature range of -40° F. to 500° F.



TAR & ASPHALT

Part Numbers TA [Thickness](#) [Material](#)

[Thickness Code](#)

25 - Heavy Weight
30 - Extra Heavy Weight

[Material Code](#)

SS - 201 Stainless Steel
GS - Galvanized Steel

TAR & ASPHALT (Roughbore) Hose Specifications

Inside Diameter (In.)	Minimum Bend Radius (in.)	25-Heavy Weight, 201 Stainless Steel Weight per Foot (lbs.)	30-Extra Heavy Weight, Galvanized Steel Weight per Foot (lbs.)
1.5	9	1.5	1.8
2	12	1.9	2.2
2.5	15	2.4	2.8
3	17	2.7	3.2
4	22	3.6	4.2

25 - Heavy Weight Strip is only available in 201 Stainless Steel • 30 - Extra Heavy Weight Strip is only available in Galvanized Steel
Other diameters are available upon request. • Minimum bend radius is measured from the centerline of the hose.

TAR & ASPHALT FITTINGS

Heavy-duty, reusable rigid male or female swivel fittings are available upon request. These specialized fittings are packed onto the hose ends, eliminating the need for welding that could burn the sealant packing within the hose.



Tar & Asphalt Male and Female Connections

Alloys	Malleable Iron
Size Range	1 1/2" thru 3"
Sch.	N/A



Tar & Asphalt Shank Male

Alloys	Malleable Iron
Size Range	1 1/2" thru 4"
Sch.	40