



Large ID Transfer Hose Assemblies

Used for dewatering and other liquid transfer applications where large volumes are transferred. Storage and transfer of the hose assembly is much easier due to lay flat design. The benefit of using Bauer-style (Type B) fittings is it allows for up to a 30° offset at connection points. This is helpful when dealing with large ID hoses that can be difficult to move around a work site. Up to 150PSI transfer applications. Red PVC hose. These assemblies are not intended for suction applications – discharge only. See Lay Flat hoses for more hose detail.



Part No.	Description	Hose Size
DU IS300X50-FHXMH	Layflat Hose Assembly, 150PSI, Red, Female x Male Bauer Ends, 50Ft	3"
DU IS400X50-FHXMH	Layflat Hose Assembly, 120PSI, Red, Female x Male Bauer Ends, 50Ft	4"
DU IS600X50-FHXMH	Layflat Hose Assembly, 150PSI, Red, Female x Male Bauer Ends, 50Ft	6"
DU IS800X50-FHXMH	Layflat Hose Assembly, 150PSI, Red, Female x Male Bauer Ends, 50Ft	8"

*Blue hose assemblies available for lower pressure applications – Call for Details
 †Custom Lengths available – Call for Details

Heavy Duty Suction/Discharge Hose



Heavy Duty Suction/Discharge Hose with Aluminum Bauer-Style Ends. Wire-reinforced hose allows for up to 150PSI transfer applications. Large ID transfer hose assemblies. Used for dewatering and other liquid transfer applications where large volumes are transferred.

The benefit of using Bauer-style (Type B) fittings is it allows for up to a 30° offset at connection points. This is helpful when dealing with large ID hoses that can be difficult to move around a work site. Hose assembly ID of 6" and larger use (3) clamps per end – smaller sizes use (2) clamps per side. Black EPDM hose. See TFT202 hose for more hose detail.



Part No.	Description	Hose Size
DU T202B-4X20	T202 Hose Assembly, 150PSI, Female x Male Bauer Ends, 20Ft	4"
DU T202B-6X20	T202 Hose Assembly, 150PSI, Female x Male Bauer Ends, 20Ft	6"
DU T202B-8X20	T202 Hose Assembly, 150PSI, Female x Male Bauer Ends, 20Ft	8"

Other Sizes Available – Call for Details

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OROFLEX® Layflat Hose Assemblies



Oroflex® Layflat Assemblies from Kuriyama are a rugged layflat hose assembly fitted with Bauer-Style male x female aluminum fittings (Sphere Lock™ brand from Kuriyama). This is an extremely robust layflat hose that can withstand some of the tougher applications where a standard layflat hose will not hold up. Oroflex® provides superior abrasion-resistance, UV-resistance, and improved oil-resistance compared to standard PVC.

Additionally, the Oroflex® Layflat hose assemblies boast crimped ends, which help avoid snags and other potential safety concerns that can arise with clamped or banded hose ends. These assemblies are intended for discharge applications only.



General applications include dewatering, pump discharge, industrial washdown, agriculture, cable covering, drainage, floatation booms, irrigation, limited oil/chemical applications, and watering.

Construction: Black PVC/Nitrile hose that uses an extrusion process which provides a circular woven high-tenacity polyester reinforcement.

Temperature Rating: -22°F to 176°F

Part No.	Description	Size	Working Pressure (PSI)
TF OF10-400X50	Oroflex Layflat Hose Assembly, Bauer Style MxF Ends, 50Ft	4"	175
TF OF10-600X50	Oroflex Layflat Hose Assembly, Bauer Style MxF Ends, 50Ft	6"	175
TF OF10-800X50	Oroflex Layflat Hose Assembly, Bauer Style MxF Ends, 50Ft	8"	165

*Bulk Oroflex Hose Available – Call for Details

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