




MANIFOLD SYSTEM
List Price MANIFOLD0423
Effective APR 1 2023




Multi-Port Manifold (Swivel x MIPT x Swivel)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	301-010	37070215	1	M	25	6750	15.73


90° Ell Manifold System (1" Slip x 1" Swivel)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	306-011	37070222	1	M	25	6750	12.94


Multi-Port Manifold (Swivel x MIPT x Swivel (x2))

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	301-010-2	37070216	1	M	25	3000	30.73


Coupling Manifold System (1" Slip x 1" Swivel)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	329-007	37070225	3/4 X 1	M	50	13500	9.10


Multi-Port Manifold (Swivel x MIPT x Swivel (x3))

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	301-010-3	37070217	1	M	25	2250	46.09


Coupling Manifold System (1" Swivel x 1" Swivel)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	329-010	37070227	1	M	50	13500	11.16


Multi-Port Manifold (Swivel x MIPT x Swivel (x4))

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	301-010-4	37070218	1	M	25	1875	61.32


Coupling Manifold System (1" Slip x 1" Swivel)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	329-011	37070228	1	M	40	10800	9.10


Multi-Port Manifold (Slip x MIPT x Swivel)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	301-011	37070219	1	M	20	5400	15.59


Coupling Manifold System (Swivel x O-Ring MIPT)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	332-010	37070231	1	M	50	13500	10.25


90° Ell Manifold System (1" MIPT x 1" Swivel)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	306-009	37070220	1	M	25	6750	13.45


Coupling Manifold System (Swivel x MIPT)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	334-010	37070234	1	M	50	13500	9.87

90° Ell Manifold System (1" Swivel x 1" Swivel)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	306-010	37070221	1	M	25	6750	14.83

Insert Coupling Manifold System (1" Swivel x 1/2" Insert)


Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	335-005	37070236	1 X 1/2	M	50	13500	8.26




MANIFOLD SYSTEM
List Price MANIFOLD0423
Effective APR 1 2023



Insert Coupling Manifold System (1" Swivel x 3/4" Insert)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	335-007	37070237	1 X 3/4	M	50	13500	8.51


Insert Coupling Manifold System (1" Swivel x 1" Insert)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	335-010	37070238	1 X 1	M	50	13500	8.66


Cap Manifold System (FIPT)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	348-010	37070239	1	M	100	27000	3.44


Nipple Manifold System (1x1" for Plastic Threads – Gray)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	8303	37070211	1	M	75	20250	3.64


Nipple Manifold System (1x1" for Metal Threads – Beige)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	08303M	37070214	1	M	75	20250	3.64


Nipple Manifold System (1x3/4" for Plastic Threads – Gray)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	08303-131	37070212	1 X 3/4	M	75	20250	4.07


Nipple Manifold System (1x3/4" for Plastic Threads – Beige)

Item	Part Number	Tigre Code	Size	Box Qty	Pallet Qty	List Price	
	08303-131M	37070213	1 X 3/4	M	75	20250	4.07


Slip x Swivel Manifold Extender

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	329-007-14	37070226	3/4 X 1 X 14	M	25	3000	20.89


Slip x Swivel Manifold Extender

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	334-010-14	37070235	1 X 1 X 14	M	25	3000	20.89


Coupling Manifold System (Slip x Swivel)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	329-016	37070229	1-1/4	M	20	5400	14.78
	329-016	37070229	1-1/4	M	20	5400	14.78


Coupling Manifold System (O-Ring MIPT x Swivel)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	332-015	37070232	1-1/4	M	20	5400	16.17
	332-020	37070233	2	M	20	5400	20.18

Cap Manifold System (O-ring MIPT)

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	350-015	37070240	1-1/4	M	25	6750	4.66
	350-020	37070241	2	M	25	6750	5.15

1 1/2" O-Ring Swivel

Item	Part Number	Tigre Code	Size		Box Qty	Pallet Qty	List Price
	127	37059246	1-1/2	M	1	72	95.12

TIGRE USA INC. LIMITED WARRANTY





MANIFOLD SYSTEM
List Price MANIFOLD0423
Effective APR 1 2023



Tigre USA Inc. ("TIGRE") warrants only to Buyer that Products which have been directly manufactured by TIGRE shall be manufactured in accordance with any agreed upon specifications, and free from defects in material and workmanship under normal usage for a period of five (5) years from the date of delivery (the "Warranty Period"). This limited warranty shall not apply to Products purchased by TIGRE in part or in whole from a third party, including another supplier, which are subsequently sold by TIGRE to Buyer ("Third Party Products"). Third Party Products shall be sold to Buyer "AS IS" with no further warranties or representation of any kind, express or implied, including but not limited to warranties of merchantability or fitness for a particular purpose, or warranties arising from a course of dealing or usage of trade.

This limited warranty is void if: (a) the Product is not installed in good workmanlike manner consistent with normal industry standards or not installed in compliance with recommended practices, supplied instructions, applicable ASTM standards and in conformance with all applicable plumbing, fire and building code requirements; (b) the Product is not installed by a licensed contractor qualified to install the Product; (c) the Product is not installed or used in accordance with instructions published by TIGRE; (d) the Product is used in conditions other than those for which the Product was designed; (e) the Product is used with the products of other manufacturers that do not meet ASTM or other applicable standards; (f) the Product fails due to defects or deficiencies in the design, engineering or install of the piping system of which the Product is a part; (g) the Product was not properly subjected to, and did not pass, common testing methods (including pressure testing for potable water and drainage systems) immediately after the Product's installation and before the Product is put into service; (h) the Product has been the subject of modification, misuse, improper installation, improper maintenance or repairs, damage caused by the negligence of parties other than TIGRE; or (i) the Product was damaged by freezing, corrosion, degradation or other adverse water, atmospheric or other natural conditions or any other event beyond the control of TIGRE. TIGRE does not warrant any aspect of Product representation, installation, modifications or manufacturing carried out by parties other than TIGRE and Buyer hereby indemnifies TIGRE for any loss, cost of expense to which TIGRE may be exposed as a result of any such activities by Buyer or Buyer's customers. No statement, conduct or description by TIGRE or its representative, in addition to or beyond this limited warranty, shall constitute a warranty.

In the event any defect occurs which the Buyer believes is covered by this limited warranty, the Buyer shall notify TIGRE of any alleged defects within 48 hours of discovery of any alleged defect in writing as set forth in the Terms and Conditions available at TIGRE's website, www.Tigreusa.com. TIGRE will instruct Buyer to return the Product(s) pursuant to said Terms and Conditions.

In the event that TIGRE determines at its sole discretion that said Product is defective in manufacture, TIGRE shall, at its sole discretion, issue a credit or ship a replacement free of charge. Buyer's remedy for breach of this warranty is limited to replacement of or credit for the defective Product. This limited warranty excludes any incidental, special or consequential damages, including without limitation, lost profits or the cost of repairing or replacing other property which is damaged, other costs resulting from labor charges, delays, vandalism, negligence, fouling caused by foreign material, chemical or any other circumstances over which TIGRE has no control. This warranty excludes all costs arising out of or related to routine maintenance, including the replacement of any parts required by such maintenance and the replacement of parts required by normal wear and tear. TIGRE reserves the right to modify, alter or improve its Product, or parts thereof, at any time without incurring an obligation to notify Buyer or modify, alter, improve or replace any Product, or parts thereof, previously sold. If, on any occasion, TIGRE waives any term or condition of this Limited Product Warranty, this waiver is not to be construed as a continuing waiver.

TO THE EXTENT PERMITTED BY APPLICABLE LAW, THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER STATUTORY, EXPRESS OR IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE HEREBY DISCLAIMED.

RECEIVING, STORAGE, AND HANDLING OF PVC FITTINGS

2012





MANIFOLD SYSTEM
List Price MANIFOLD0423
Effective APR 1 2023



To prevent unnecessary customer service issues and returns, Tigre-ADS USA recommends that all our customers follow the guidelines below. The guidelines are from the Uni-Bell Handbook of PVC Pipe 4th edition 2001.

Receiving: Upon receipt of a PVC fitting shipment to the receiver's warehouse or to a jobsite, the contractor or purchaser should exercise established precautions.

Inspection: Each PVC fittings shipment should be inventoried and inspected upon arrival.

Tigre-ADS fittings are inspected and loaded at our plant using methods acceptable to the carrier.

It is the carrier's responsibility to deliver the shipment in good condition, and it is the responsibility of the receiver to insure there has been no loss or damage to the product.

Records should accompany each shipment and the load should be checked against these records. Any errors should be reported to the carrier immediately and proper notations made on the delivery receipt.

Storage: When stacking crated or packaged PVC fittings, ensure the way you stack does not put excessive pressure on the products and their packaging. Doing so may damage the product.

Fittings should not be stacked close to heat sources or hot objects such as heaters, boilers, steam lines, or engine exhaust, etc. Exposure to these types of heat sources for extended periods of time may cause the products to become deformed. Take caution to make sure the crates or packages are well ventilated as to not trap heat during warm weather or extreme heat conditions.

During extreme heat, side load pressure on larger fittings for extended periods of time may cause parts to deform.

