

T1460		T1400 Catch Basins And - 4" Internal Width Shallow Channels - T1460						
		T1460 - 4" Internal Width - Shallow Channels and Catch Basins						
NO EDGE RAILS(for up to and including Load Class C grates)		BODY TYPE Neutral - 0%	INVERT BODY DEPTH Min.	T1460N-REB (two stainless steel brackets with mounting hardware. (See page 44) \$25.20 for 2 pieces T1460-CI - channel insert for T1460 shallow channels, if required. \$40.10 for bag of 10		OVERALL BODY DEPTH 2.17"	MAXIMUM FLOW RATE GPM 55	WEIGHT (LESS GRATE) Lbs. 4.12
Channel Model #	List Price, Each (1 Meter long)	Neutral - 0%	Min.					
T1460N-PB	\$399.00	Neutral	2"					
T1460N-PB-500 (half meter long)	\$239.50	Neutral	2"					
T1460N-PB-B04	\$399.00	Neutral	2"					
T1460N-SVF-3	\$116.25			Type 304 Stainless Steel veneer frame for T1460N no edge channels, one meter long.				
T1400-PFO-4	\$121.50			Load Class F Ductile Iron frame for T1400 and T1460N no edge channels, half meter long, (two pieces needed per channel)				
MODEL #	DESCRIPTION						MATERIAL	LIST PRICE
MI-FLEX-300	3" Flexible rubber coupling to connect 3" No Hub horizontal and vertical channel outlets to drainage pipe						Rubber	\$30.25
MI-FLEX-400	4" Flexible rubber coupling to connect 4" No Hub vertical and horizontal channel outlets to drainage pipe						Rubber	\$35.70
T1400-P5B	Bottom Outlet Strainer						Stainless Steel	\$106.00
T1400-PEO	3" and 4" socket connection combination male end cap / end outlet, with connector						Plastic	\$52.50
T1400-PEO-4	3" and 4" socket connection combination male end cap / end outlet, with connector and black epoxy coated steel top cap for ductile iron frame.						Plastic / Steel	\$52.50
T1400-PEC	End cap for female end channels						Plastic	\$52.50
T1400-PEC-4	End cap for female end channels with black epoxy coated steel top cap for ductile iron frame.						Plastic / Steel	\$52.50
T1400-PBO3	3" socket connection bottom outlet						Plastic	\$52.50
T1400-PBO4	4" socket connection bottom outlet						Plastic	\$52.50
T1400-REB	Replacement Installation Device. Two provided at no charge with every T1400 meter long channel						Plastic	\$15.25
T1400-SIDE-ADAPT	Side Outlet Adapter for T1400N channels						Plastic	\$53.50
T1410-SIDE-ADAPT	Side Outlet Adapter for T1410N channels						Plastic	\$53.50
T1420-SIDE-ADAPT	Side Outlet Adapter for T1420N channels						Plastic	\$53.50
T1400-SO4	Side Outlet Connector (T1400-SIDE-ADAPT and T1400-PEO for T1400N, T1410N and T1420N channels)						Plastic	\$106.00
T1460-PEC	Closed End Cap for T1460N channels						Plastic	\$52.50
MI-4ADAPT	4" PVC x 4" N.P.T. adapter coupling to install around bottom outlet to connect to MIFAB® A1 body for waterproofing applications(See page 42 for application)						Plastic	\$32.85
T1400-CI	Channel insert to fill expansion gap between channels (if required)						Plastic	\$40.10 / bag of 10
T1400-PMCC	Male to male channel connector for 1 meter long T1400 channels						Plastic	\$53.50
T1400-PFMC	Female to male channel connector for 1 meter long T1400 channels. One provided at no charge with every T1400 meter long channel (with four self tapping screws)						Plastic	\$53.50
T100-PBRD	Replacement pour board to protect the channel during installation. One included at no charge with every T1400 meter long channel						Plastic	\$19.75
T1400-BOW	Bracket to lock the ductile iron frame and GRP channel together during the concrete pour						Steel	\$20.00