## Specification Sheet

Item Number:	O-SSAR24 and O-SLAR24		Case Weight:	Varies
Item Name:	Aluminum Traffic Paddle - Engineer Grad	e Refl.	Sizes Available	24" Octagon
Case Pack:	Varies		Colors Available	Regulatory
Description			Image	
24" x 24" Octagon				
.063" Aluminum				
Standard paddle has a 1" x 9" metal handle with a vinyl bicycle grip.			ST	
Recommended to use with staff O-60PVC or O-72PVC due to weight.			<b>O</b> I	
Finish: Engineer Grade Prismatic				
Meets Federal MUTCD requirements for Work Zones				
Sheeting Information Sheeting Information 3M Engineer Grade reflective sheeting with pressure-sensitive urethane adhesive applied with pressure rollers to a rigid substrate of .063" aluminum. Sheeting has an outdoor durability of 10 years. STOP/STOP paddles have Red STOP legend on white sheeting applied to both sides. STOP/SLOW paddles have the STOP applied to one side and the SLOW				SLOW
legend printed in bla	ck on orange on the reverse side.			
		Mate	rials	
Material:	.063" Aluminum	Pack	aging:	Boxed / Bulk
Color:	Red/White and Black/Orange	Refle	ective Type:	3M Engineer Grade Prismatic
Size:	24" x 24" Octagon			
Sizing				
Handle:	Metal w/Vinyl Grip	Printi	ng:	Regulatory
Hardware:	Described Below			
Handle Grip:	Vinyl Grip			
Other Information				
Handle is constructed of 1" galvanized EMT tubing flattened at one end, punched to accept galvanized bolts and lock-type nuts. Paddle head is fastened to handle with 2 machine screws with nylon nuts in an offset pattern for strength. (These ship unassembled, but with complete paddle, handle, and hardware.) Optional Staffs:Handles/Staffs:O-60PVC - A 11/4" x 60" PVC pipe with staff with a bump cap on bottom end. Upper end accepts the tubular paddle handle with grip into the staff. The staff is slotted on 2 sides to prevent the paddle head from turning when installed in the staff. O-72PVC - Same as above, but 72" long.				
MTS Safety Products, Inc.				
1-800-647-8168 www.mts-safety.com sales@mts-safety.com				