SPECIALTY PRODUCTS

SPRAY SUPPRESSANT

IMPROVE FLEET SAFETY WITH AN ECONOMIC SOLUTION

ABOUT US

Made of tough polypropylene filaments bonded to a flexible extruded backing, Rochester Specialty Products' (RSP) Spray Suppressant System separates water that is thrown up by wheels & redirects it back to the road surface, minimizing the effect on other drivers.

- Improves visibility as much as 97%
- Helps truck signage to look better longer and stay cleaner
- Easy to install & maintain Multiple sizes & shapes fit most vehicles
- Economical cost to outfit entire fleets
- Durable poly fibers are strong & will not break
- Unique design helps prevent brake/tire heat build up
- Two mounting options Flexible rubber wire and aluminum can be applied to any tractor trailer configuration

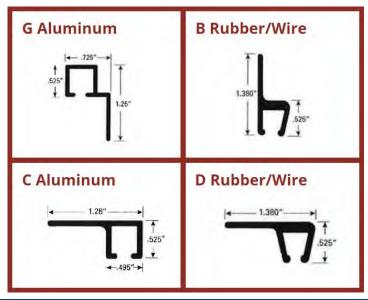
• Rubber wire application method allows radius side mounting for tractor steer wheels, tanker fenders, quarter fenders, & school bus steer wheels

Phone : 585.627.5919 Website : www.rochester-sp.com Email : sales@rochester-sp.com



Part Number	Part Length (in)	Filament Length (in)	Attachment	Minimum Order Qty
5507-1072-7	72	7	Order Separately	20 pieces
5507-1097-5	97	7	Order Separately	20 pieces
5507-B073-2	73	7	Flexible "B"	10 pieces
5507-B097-8	97	7	Flexible "B"	10 pieces
5507-D073-0	73	7	Flexible "D"	10 pieces
5511-1049-2	49	11	Order Separately	20 pieces
5511-1073-7	73	11	Order Separately	20 pieces
5511-1080-0	80	11	Order Separately	20 pieces
5511-B073-0	73	11	Flexible "B"	10 pieces
5511-B097-6	97	11	Flexible "B"	10 pieces
5511-D073-8	73	11	Flexible "D"	10 pieces
5511-B097-4	97	11	Flexible "D"	10 pieces

ATTACHMENT PROFILES



G Aluminum - Part # 54G0-0048-3

C Aluminum - Application: School bus underside of rear of bus. Part # 54C0-0048-1

B Rubber/Wire - Application: Flexible to take a radius side mount for tractor steer wheels, tanker fenders, quarter fenders & school bus steer wheels.

D Rubber/Wire - Application: Flexible to take a radius underside mount for tractor steer wheels, tanker fenders & quarter fenders.