Technical Data Sheet

Flexible Surface Mount Traffic Delineators

Brand / manufacturer	CableTiesAndMore
Product category	Traffic & Construction Safety Equipment
Product codes	2" Diameter / 36" Height / White — SKU: TD-2-36-WH 2" Diameter / 36" Height / Yellow — SKU: TD-2-36-YW 2" Diameter / 36" Height / Orange — SKU: TD-2-36-OR 2" Diameter / 48" Height / White — SKU: TD-2-48-WH 2" Diameter / 48" Height / Yellow — SKU: TD-2-48-YW 2" Diameter / 48" Height / Orange — SKU: TD-2-48-OR 3" Diameter / 28" Height / White — SKU: TD-3-28-WH 3" Diameter / 28" Height / Yellow — SKU: TD-3-28-YW 3" Diameter / 28" Height / Orange — SKU: TD-3-28-OR 3" Diameter / 36" Height / White — SKU: TD-3-36-WH 3" Diameter / 36" Height / Yellow — SKU: TD-3-36-YW 3" Diameter / 36" Height / Orange — SKU: TD-3-36-OR

Product description

Flexible surface-mount traffic delineators in high-performance flexible plastic with an open-top post.

Diameters: 2" Diameter, 3" Diameter. Heights: 36" Height, 48" Height, 28" Height. Colours: White, Yellow, Orange.

Key benefits

- Flexible plastic rebounds after impact
- Bonds to asphalt or concrete
- Easy installation, removal and relocation
- Open-top post

Product information supplied by the supplier (CableTiesAndMore).

Information source

Russmill Safety product listing — https://www.russmillsafety.com/products/flexible-surface-mount-traffic-delineators

Supplier / distributor contact

Supplier / distributor	Russmill Safety
Store	A1 Queen’s Highway, Suite 2–3, Freeport, Grand Bahama F42190, The Bahamas
USA warehouse (fulfilment)	1526 NW 23rd Avenue, Fort Lauderdale, FL 33311
Phone	Bahamas customer service +1 242 351 7623 · USA +1 954 333 8542 · Freeport store +1 242 688 3336
Email	customerservice@russmillsafety.com (customer service) · sales@russmillsafety.com (sales enquiries)
Website	https://www.russmillsafety.com

Prepared by Russmill Safety from publicly available manufacturer information and our product listing. This is not the manufacturer’s original publication. For legally required safety data, use the manufacturer’s official Safety Data Sheet.

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