

TC-54 Channelizer drum

Product sheet

Complying with Ontario Ministry of Transportation requirements, the TC-54 channelizer drum is designed to be easily rebounded after impact. Made from soft, ductile polymer, then coated with conformal film, the TC-54 has all the flexibility required to be reboundable. Although it is sometimes possible to reshape some drums by hand, the reforming service will give a second life to drums that have suffered a severe impact. In fact, the cost of replacing damaged drums far outweighs the cost of reforming them, resulting in substantial savings. The TC-54 channelizer drum is the ideal tool for all worksite signage needs.





Technical Informations

Diameter:

Product No: TC-54

Dimensions

1 000 mm (39,37") w/o handle Height:

> 1 800 mm (70.86") w/ handle 330 to 360 mm (13 to 14,17")

Weight (w/o stabilizer): 2,72 kg (6 lbs.)

Matériaux

Marker: Polyethylene (PE) with UV protection

Diamond Grade - Type VIII Sheeting:

Stabilizer: Recycled rubber

Available Colours:

Marker: **Black** Sheeting: Orange Stabilizer: Black



- Fully reformable, including sheeting
- Easily stackable
- Possibility of attaching an LED beacon to the handle

Options



Stabilizer made of recycled tire sidewalls Ø 406 mm (16") 10 kg (22 lbs) #PES-22 or 15 kg (33 lbs) **#PES-33**



Round moulded rubber stabilizer Ø 406 mm (16") 10 kg (22 lbs) #ECO-22-R or 15 kg (33 lbs) #ECO-30-R



Hexagonal moulded Hexagonal moulded rubber stabilizer Ø 406 mm (16") 10 kg (22 lbs) #ECO-22 or 15 kg (33 lbs) #ECO-30



rubber stabilizer with handles Ø 406 mm (16") 10 kg (22 lbs) #ECO-22-poignée or 15 kg (33 lbs) #ECO-30-poignée

