

WHEEL CHOCKS

Simple. Strong. Safe.

BENEFITS

- Lightweight
- Yellow homologated thermoplastic chock
- TUV Certified DIN76051

TECHNICAL FEATURES

MATERIAL: 100% first choice polypropylene
PRODUCTION TECHNOLOGY: Injection moulding

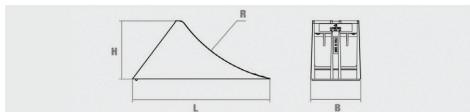
WHEEL CHOCK TYPE 36



The Type-36 wheel chock applies to tyres with a static radius max. of 360 mm and an axle load of 3 tons.

DIMENSIONS

Part No.:	L (mm)	W (mm)	H (mm)	R (mm)	Weight (kg)
T26001561444	332	125	150	355	0.44



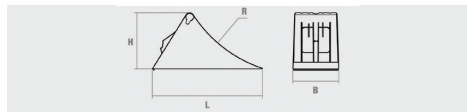
WHEEL CHOCK TYPE 46



The Type-46 wheel chock applies to tyres with a static radius max. of 460 mm and an axle load of 10 tons.

DIMENSIONS

Part No.:	L (mm)	W (mm)	H (mm)	R (mm)	Weight (kg)
T26001562178	385	193	160	460	0.71



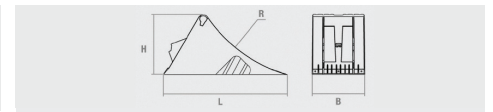
WHEEL CHOCK TYPE 53



The Type-53 wheel chock applies to tyres with a static radius max. of 530 mm and an axle load of 13 tons.

DIMENSIONS

Part No.:	L (mm)	W (mm)	H (mm)	R (mm)	Weight (kg)
T26001562176	467	198	225	555	1.27



PLASTIC CHOCK HOLDER



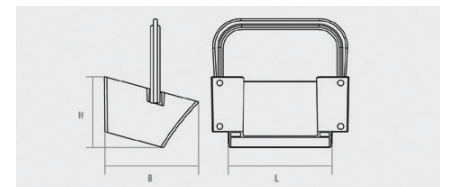
AVAILABLE FOR TYPES 53, 46, AND 36

DIMENSIONS

Part No.:	L (mm)	W (mm)	H (mm)	R (mm)	Weight (kg)
T26001562179	162	181	136	46/medium	0.27
T26001562177	213	183	137	53/big	0.44

FEATURES & BENEFITS

- High-standard design
- Anti-scratch surface
- Double safety system



SAFETY
EQUIPMENT

AutoTech | RiskTech | ManTech | ServTech | FleetTech | EngTech

Eastern Cape - Port Elizabeth
 T: +27 (0)82 450 6596

Free State - Bloemfontein
 T: +27 (0)63 257 0505

Gauteng - Bedfordview (FleetTech)
 T: +27 (0)10 329 0932

Gauteng - Jet Park (HQ)
 T: +27 (0)11 823 5650

KwaZulu Natal - Pinetown
 T: +27 (0)31 303 4129

Mpumalanga - Middelburg
 T: +27 (0)13 692 8132

Northern Cape - Kathu
 T: +27 (0)53 723 3415

North West - Rustenburg
 T: +27 (0)14 596 5257

Western Cape - Cape Town
 T: +27 (0)21 945 1453

Botswana - Gaborone
 T: +267 399 4150

Mozambique - Tete
 T: +258 252 20666

Zambia - Kitwe
 T: +26 (0)21 222 5338

trading@trysome.co.za • www.trysome.co.za • PO Box 13677, Witfield 1467

These products may not be stock items. Please speak to our sales representative about lead times. Lead times, price, and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.

Call us today!
 **TRY SOME**
 AUTO-ELECTRICAL ENGINEERING
 Delivering Optimal **Uptime!**