

Track and Switch Brooms

Polypropylene Bristles



Product Features

Metal Caps

Modern presses assemble caps under tons of pressure to take the hammering required of the broom in service. Baked finish, inside and out, prevents rust. No loose handles, no fiber fall-out or crude appearance.

Bonding

No fiber fall out! Polypropylene fibers are heat-fused by a new process into one integral unit. Fiber unit is locked in place into caps by steel, zinc-plated rivets.

Band and "C" Hooks

Stiff sweeping action is produced by galvanized wire band clinched securely in place with "C" hooks.

Handle and Protector

Steel sleeve protects straight-grained, quality ash hardwood handle against abrasion and handle wear. Extended service life reduces track maintenance costs because sleeve, fibers and cap are riveted into one rugged unit.

Fiber

Polypropylene resists acids, alkalis, oils and most chemicals. Will not become brittle in temperatures down to -70°F (-56.6°C). Performs perfectly in temperatures up to 225°F (107°C).

Ice Chopper

Drop-forged and hardened steel chisel with sharp ground edge. Tang rounded to prevent splitting and spread shock of impact. Flashing on tang prevents rotation, sets chisel firmly in handle. Tapered steel ferrule eliminates protrusion that may damage track equipment.

No Chisel Point:

Part Number
77-MI-117-1361
\$210.00 per case

With Chisel Point:

Part Number
77-MI-146-1368
\$234.00 per case



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