

# Handles

Carts that are moved around a lot and transported for longer distances should be equipped with at least one handle, to make handling, pushing and pulling easy, effortless and ergonomic. Preferred handle height is between the shoulder and knuckle height of the worker, optimizing the force applied for pushing and pulling. The optimal shape for handles is cylindrical and smooth, which allows the best power grip with straight wrists.

## Handles (2)

| Code | Product | GTIN | Depth (inches) | ESD | Color name | Net Weight (lbs) | Warranty years | Gross weight (lbs) | Available for the following products | Frame material |
|---|---|---|---|---|---|---|---|---|---|---|
| PUSH50 | Handle for SAP trolley depth 19.7 | 6416763065318 | 20 | No | Light grey | 2 | 10 | 2 | SAP cart | Epoxy powder-coated steel |
| PUSH70 | Handle for SAP trolley depth 27.6 | 6416763065325 | 28 | No | Light grey | 2 | 10 | 3 | SAP cart | Epoxy powder-coated steel |