

# 244385



## TXT425BT FLANGE MOUNT REDUCER

### General Information

|                         |                               |
|-------------------------|-------------------------------|
| Global Commercial Alias | 244385                        |
| Product ID              | 7B244385                      |
| ABB Type Designation    | TXT425BT FLANGE MOUNT REDUCER |
| Catalog Description     | TXT425BT FLANGE MOUNT REDUCER |

### Ordering

|                         |                                                                       |
|-------------------------|-----------------------------------------------------------------------|
| Country of Origin       | United States (US)                                                    |
| Made To Order           | No                                                                    |
| Minimum Order Quantity  | 1 piece                                                               |
| Order Multiple          | 1 piece                                                               |
| Selling Unit of Measure | piece                                                                 |
| Stocked At (Warehouses) | Baldor Shanghai 88A<br>Baldor Fort Smith 00A<br>Baldor Crossville 00C |

### Dimensions

|                    |           |
|--------------------|-----------|
| Product Net Weight | 63.106 kg |
|--------------------|-----------|

### Technical

|                            |                         |
|----------------------------|-------------------------|
| Case Size                  | 3                       |
| Output Shaft               | Hollow Bore             |
| Output Shaft Configuration | Parallel Flange Mounted |
| Reducer Ratio              | 25.000                  |
| Shaft Attachment           | Twin Tapered Bushing    |

### Categories

Mechanical Power Transmission Products → Enclosed Gearing → Shaft Mounted Gearbox - TXT

Mechanical Power Transmission Products → Mounted Bearings → Spherical Roller Bearings → Adapter Shaft Attachment

