# ECW 207End cover for bearing units




## End cover for bearing units

End covers protect the exposed shaft end and help to avoid accidents. They have good resistance to most chemicals and can withstand operating temperatures up to 100 °C (210 °F). They are easy to install and are cost effective. Most ball bearing units can accommodate specifically designed end covers.

- Easy to install
- Good chemical resistance
- Cost effective

## Overview

## Dimensions

| | |
|---|---|
| Outside diameter | 74 mm |
| Width | 35 mm |

## Properties

| | |
|---|---|
| Accessory type | End cover |
| Material | Polypropylene (PP) |

# Technical Specification

| | |
|---|---|
| Material | Polypropylene (PP) |




## Dimensions

| | | |
|---|---|---|
| A | 35 mm | Overall width |
| D | 64.3 mm | Outside diameter at closed end |
| $D_1$ | 74 mm | Outside diameter at open end |
| $D_2$ | 75.6 mm | Anchorage diameter |

## Mass

| | |
|---|---|
| Mass end cover | 20 g |

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