Norton 7500 | Yale 4400 Door Closer with Metal Cover
ASSA ABLOY

Final Assembly: Monroe, NC, USA
Life Expectancy: 30 Years
End of Life Options: Recyclable (86%), Landfill (14%), Take Back Program

Ingredients:

Primary Door Closer Components: Steel, Iron, Manganese, Nickel, Metallic Coating, Zinc, Brass, Copper; Powder Coated Paint: Aluminum, Aluminum Oxide, Titanium Oxide, Limestone; Regulating Valve: Copper, Iron, Nitrile Rubber; O-Ring: Steel, Nitrile Rubber; Spring Tube: Copper, Titanium, Zinc, Aluminum, Magnesium, Iron, Silicon, Chromium; Housing: Aluminum, Alilcon, Iron, Copper, Magnesium, Nickel, Zinc, Tin, Steel; Roller Bearing: Iron, Manganese, Nickel, Metallic Coating, Zinc, Nitrile Rubber; Sealant: 2-Propenoic Acid, 2-Methyl-, (1-Methylethylidene), Hydroxyalkyl Methacrylate, Cumene Hydroperoxide, Silica, Cumene, 1-Acetyl-2-Phenylhydrazine; Roller Bearing: Zinc, Nitrile Rubber, Mylar, A401 Chrome Silicone Wire, Iron, Carbon; Flat Washer: Silicon; Closer Oil

Living Building Challenge Criteria:

ASA-2008: EXP. 01 OCT 2018
VOC Content: N/A
VOC Emissions: N/A
Declaration Status
- LBC Red List Free
- LBC Compliant
- Declared

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