

MOULDED PARTS & SHAPES

Moulded Parts & Shapes

Part Numbering Guide

Ordering Example: 202A132-25-01/86-0

Number of Openings: _____ **2**

2 = 2 openings (Boots)

3 = 3 openings (Transitions)

4 = 4 openings (Transitions)

Angle of Part: _____ **2 0**

All openings circular boots

0 = 0° (straight) **4** = 45°

2 = 90° **6** = 30°

One opening for non-circular boots

0 = 0° (straight) **5** = 45°

3 = 90° **7** = 30°

Part Type: _____ **2 0 2 A**

A = Non lipped **K** = Lipped

C = Lipped **S** = Screened

D = Lipped **W** = Feedthrough

Family Member: _____ **2 0 2 A I**

Part Size: _____ **2 0 2 A I 3 2**

11 = (smallest)
through to the

99 = (largest)

Material: _____ **2 0 2 A I 3 2 - 2 5**

-3 = Semi-rigid Polyolefin

-4 = Flexible Polyolefin

-12 = Fluoro-elastomer

-25 = Fluid resistant elastomer

-100 = Low fire hazard

Modification (Optional): _____ **2 0 2 A I 3 2 - 2 5 - 0 1**

00 = Potting ports **11** = One lip removed with potting ports

01 = One lip removed **21** = Two lips removed with potting ports

02 = Two lips removed **G (mods)** = Special constructions

Adhesive (Optional): _____ **2 0 2 A I 3 2 - 2 5 - 0 1 / 8 6**

/42 = General purpose hot melt adhesive

/86 = High performance hot melt adhesive

/180 = Low fire hazard hot melt adhesive

/225 = Pre-coated curing adhesive

Part Colour: _____ **2 0 2 A I 3 2 - 2 5 - 0 1 / 8 6 - 0**

0 = Black

Note: For further information on the adhesives available please refer to the **Tapes & Adhesives** section of this catalogue.

For further information on the extensive range of moulded parts and shapes available, or assistance with your specific requirements, please contact **IS-Rayfast**.