Suction Cups

piab

Suitable for level adjustment

Type BL

Code

0101115

0101116

3250003

3250085*

3251002**

0101117

0101118

0101119

0101120

0101153

3250091*

3251007**

3250086*

0101121

0101122

3250092*

3251013**

3250087*

3150227***

with Long Bellows

D10

Lifting movement to separate small and thin objects

Model

BL20-2

BL20-2

BL20-2

BL20-2

BL20-2

BL30-2

BL30-2

BL40-2

BL40-2

BL30-2/BL40-2

BL30-2/BL40-2

BL30-2/BL40-2

BL30-2/BL40-2

B-BL40-2

BL50-2

BL50-2

BL50-2

BL50-2

BL50-2

Less suitable when the lifting force is parallel to the surface of the object





Fitting

Pad Only

Pad Only

M5 Female Thread

G1/8" Male Thread

G1/8" Male Thread

Pad Only

Pad Only

Pad Only

Pad Only

1/8" Female Thread

G1/4" Male Thread

G1/4" Male Thread

G3/8" Male Thread

Pad Only

Pad Only

Pad Only

G1/4" Male Thread

G1/4" Male Thread

G3/8" Male Thread





BL30-2 0101117 & 0101118



BL40-2 & B-BL40-2 0101119 & 0101120



0101121 & 0101122



BL50-2



EXTRAS

* Mesh Filter. ** Mesh Filter & **Dual Flow Control.**

High-flow fitting allowing high initial vacuum flow needed for plastic bag handling

Material

Chloroprene

Silicone

Fitting Only

Fitting Only

Fitting Only

Chloroprene

Silicone

Chloroprene

Silicone

Fitting Only

Fitting Only

Fitting Only

Fitting Only

Silicone

Chloroprene

Silicone

Fitting Only

Fitting Only

Fitting Only

- Suitable for level adjustment and uneven surfaces
- Dual hardness allowing strength and stability in conjunction with softness & flexibility

DURAFLEX® material features the elasticity of rubber in combination with the wear resistance of polyurethane

■ The DURAFLEX® material is mark-free

BL30-3P 0110545



BL40-3P 0111791



BL50-3P 0112641 & 0113117



Type BL-P

for Plastic Bag Handling

Code	D10	Model	Material	Fitting
0110545		BL30-3P	Polyurethane 30/70	Pad Only
0111791		BL40-3P	Polyurethane 30/70	Pad Only
0112662		BL30-3P/BL40-3P	Fitting Only	G3/8" Male Thread
0112641		BL50-3P	Polyurethane 30/70	Pad Only
0113117		BL50-3P	Fitting Only	G1/2" Male Thread