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Технические характеристики на ручки/рукоятки без продувки (ручки дистанционного управления) компании **PanBlast**



AirStop Pneumatic Control Handle



Product Features

The PanBlast™ AirStop Pneumatic Control Handle is a non-bleed type handle, designed to stop pilot air to the blast pot remote control valve on release of the handle. The handle is designed to operate with a twinline hose system. The BSP configuration is compatible with most non-U.S. blasting equipment.

- ▶ Spring loaded safety button.
- ▶ Simple, economical design.
- ▶ BSP Threaded connection.
- ▶ Service kit available.

Common Applications

- ▶ Recommended for use with PanBlast™ Kombi Remote Control Valves.
- ▶ Upgrade of OEM non-bleed pneumatic remote control systems.

Complementary Products



Kombi Remote Valve



Kombi II Remote Valve



Corsa II Valve



Tandem Inlet Valve



AirFlo Pneumatic Handle



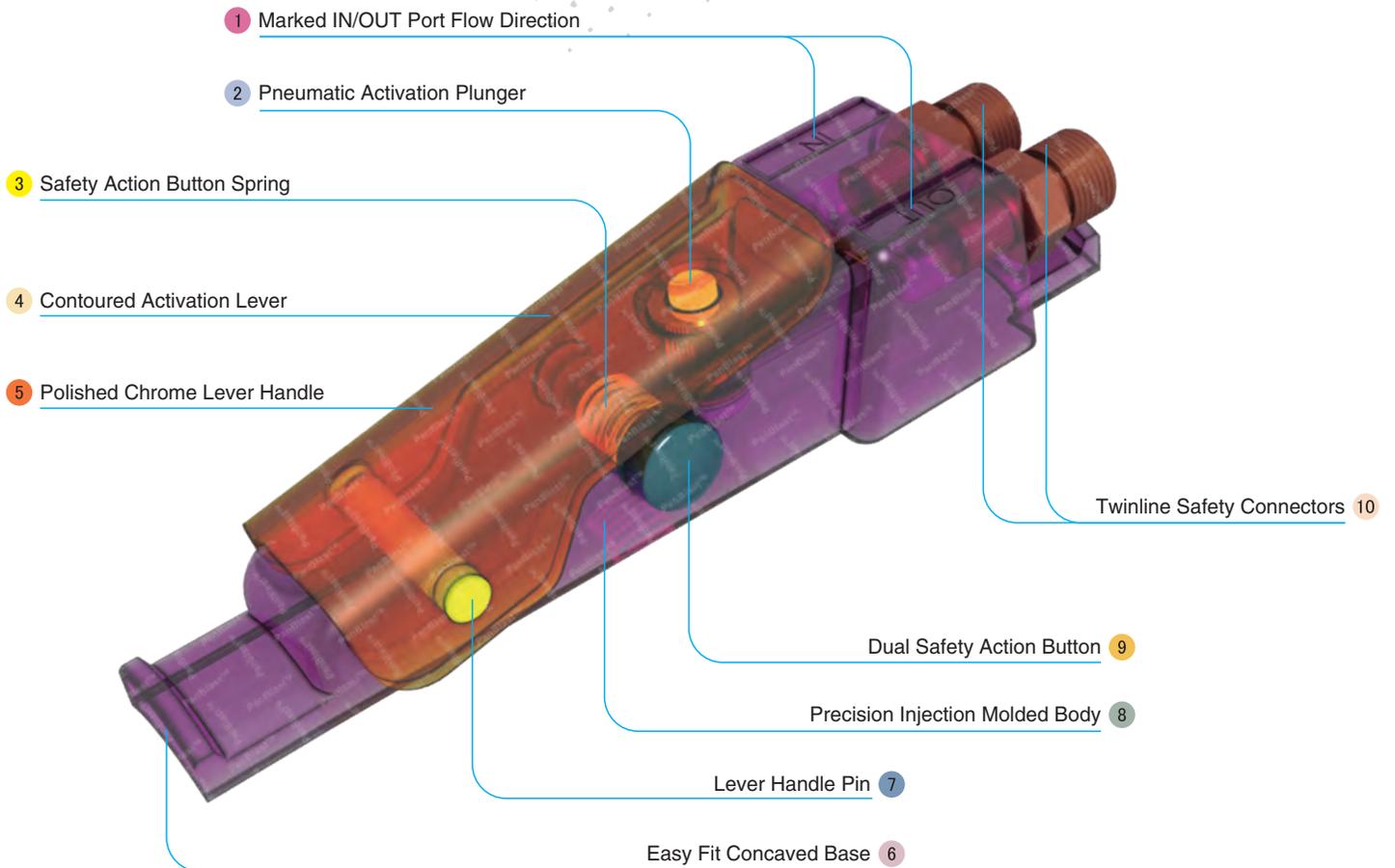
Corsa Valve



Blast Hoses



Twinline Hose



Component Highlights



1 Marked IN/OUT Port Flow Direction

5 Polished Chrome Lever Handle

9 Dual Safety Action Button

2 Pneumatic Activation Plunger

6 Easy Fit Concaved Base

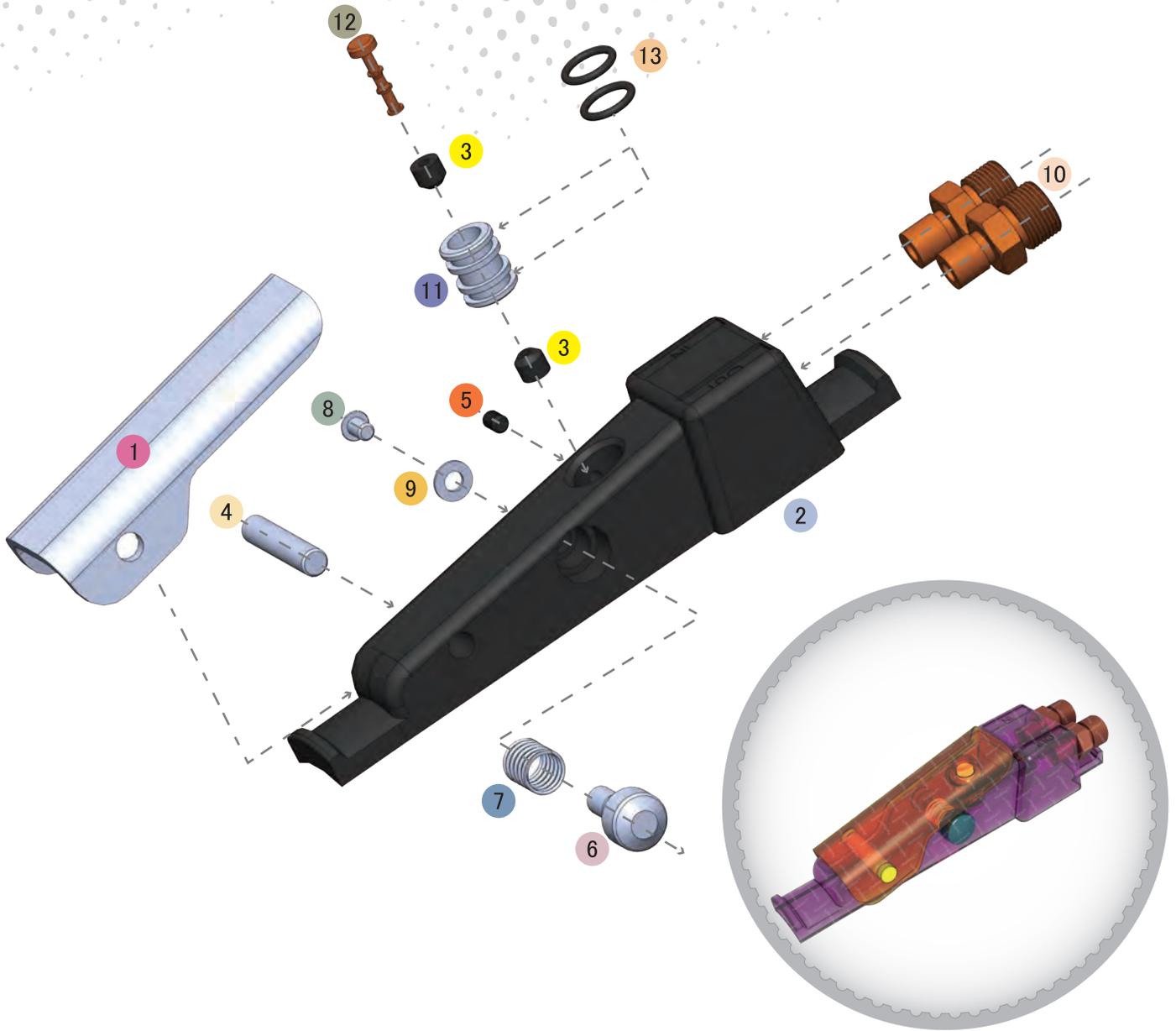
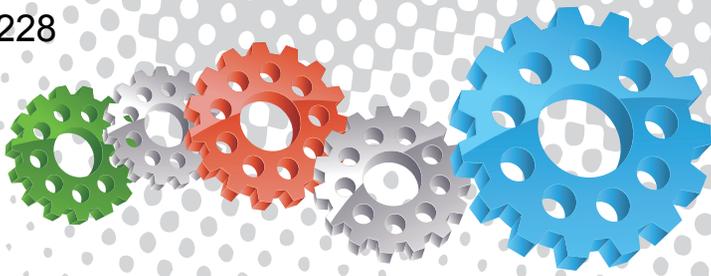
10 Twinline Safety Connectors

3 Safety Action Button Spring

7 Lever Handle Pin

4 Contoured Activation Lever

8 Precision Injection Molded Body



Assembly

Stock Code	Description	Weight
BAC-RC-PB-0084	AirStop Pneumatic Control Handle	0.28 kg (0.62 lbs)

Service Kit

Stock Code	Description	Include Items
BAC-RC-PB-0093	AirStop Service Kit	3 5 7 8 11 12 13



Parts List



Description	Qty	Description	Qty	Description	Qty
1 Lever	1	6 Button	1	11 Plunger Sleeve	1
2 Body	1	7 Spring	1	12 Plunger	1
3 Plunger Plug	2	8 Screw	1	13 O-ring	2
4 Hinge Pin	1	9 Flat Washer	1		
5 Screw	1	10 Nipple - UN Restricted	2		



AirStop NPT Pneumatic Control Handle



Product Features

The PanBlast™ AirStop NPT Pneumatic Control Handle is a non-bleed type handle, designed to stop pilot air to the blast pot remote control valve on release of the handle. The handle is designed to operate with a twinline hose system. The NPT configuration is compatible with most U.S. blasting equipment.

- ▶ Spring loaded safety button.
- ▶ Simple, economical design.
- ▶ NPT Threaded connection.
- ▶ Service kit available.

Common Applications

- ▶ Recommended for use with PanBlast™ Kombi Remote Control Valves.
- ▶ Upgrade of OEM non-bleed pneumatic remote control systems.

Complementary Products



Kombi Remote Valve



Kombi II Remote Valve



Corsa II Valve



Tandem Inlet Valve



AirFlo Pneumatic Handle



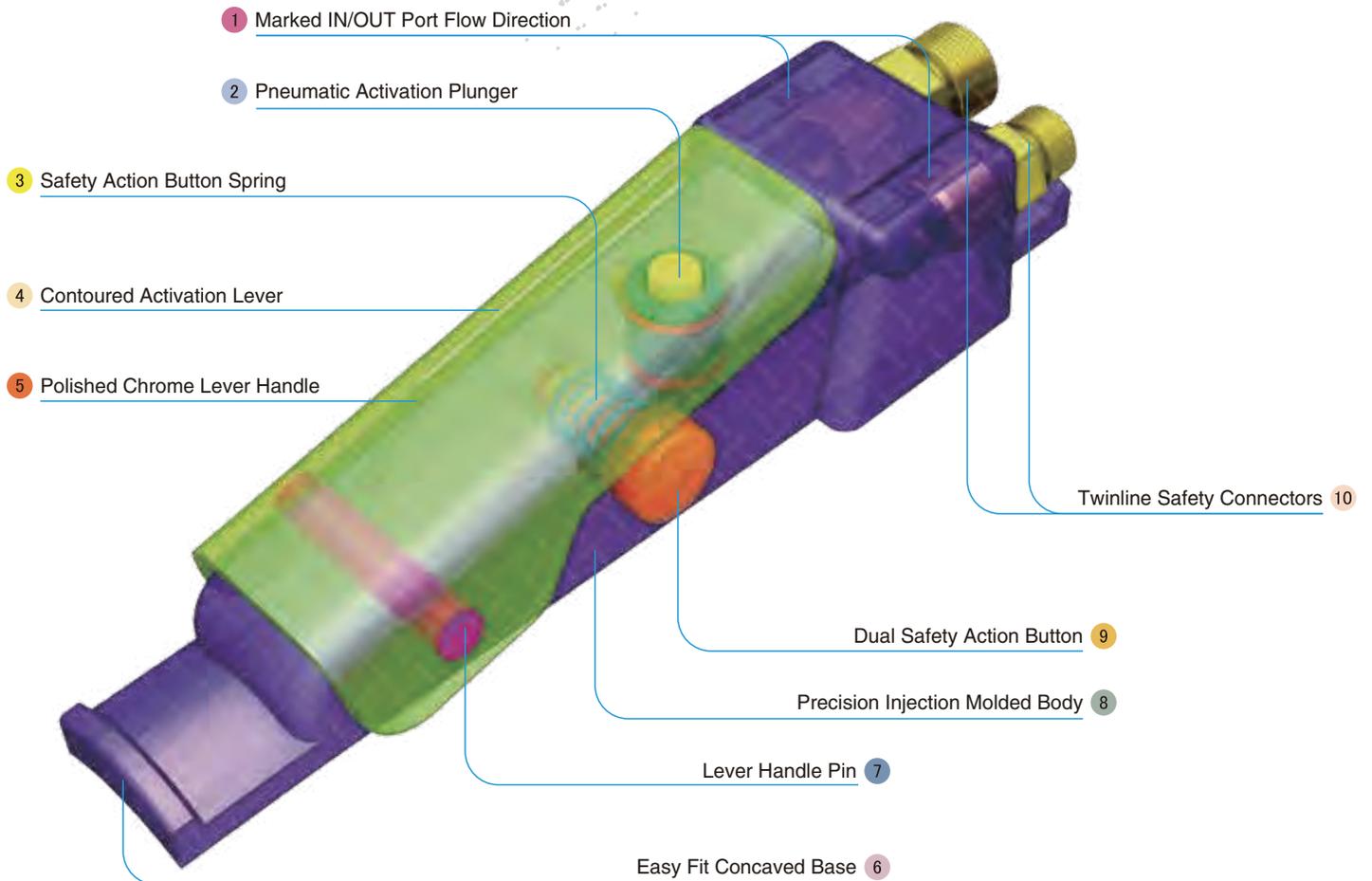
Corsa Valve



Blast Hoses



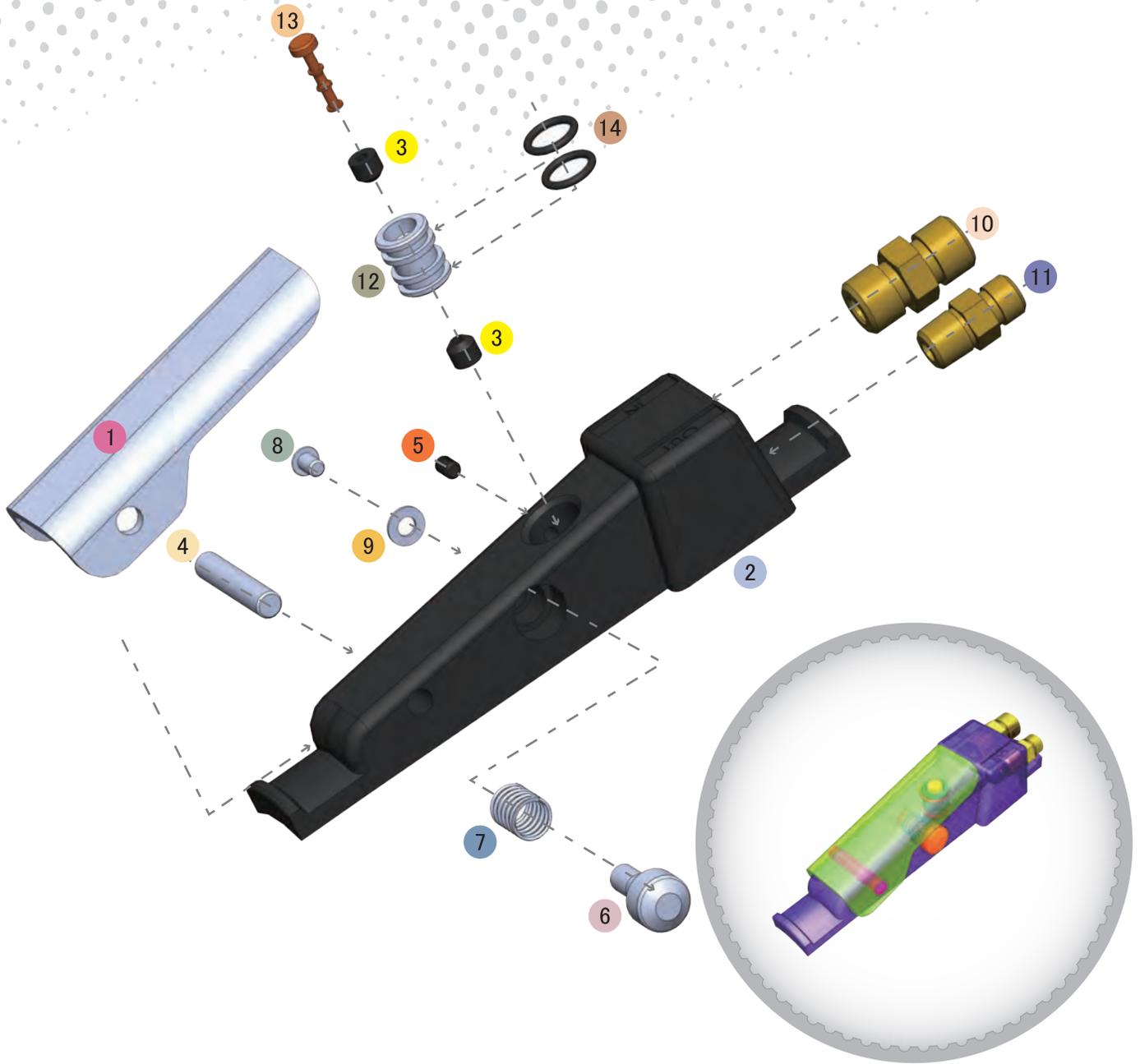
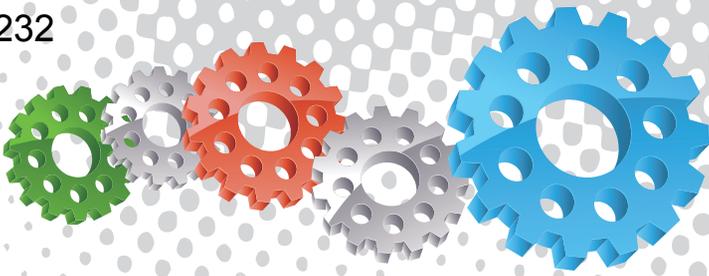
Twinline Hose



Component Highlights



- | | | |
|-------------------------------------|-----------------------------------|-------------------------------|
| 1 Marked IN/OUT Port Flow Direction | 5 Polished Chrome Lever Handle | 9 Dual Safety Action Button |
| 2 Pneumatic Activation Plunger | 6 Easy Fit Concaved Base | 10 Twinline Safety Connectors |
| 3 Safety Action Button Spring | 7 Lever Handle Pin | |
| 4 Contoured Activation Lever | 8 Precision Injection Molded Body | |



Assembly

Stock Code	Description	Weight
BAC-RC-PB-0180	AirStop NPT Pneumatic Control Handle	0.25 kg (0.55 lbs)

Service Kit

Stock Code	Description	Include Items
BAC-RC-PB-0093	AirStop Service Kit	3 x2 5 7 8 12 13 14 x2



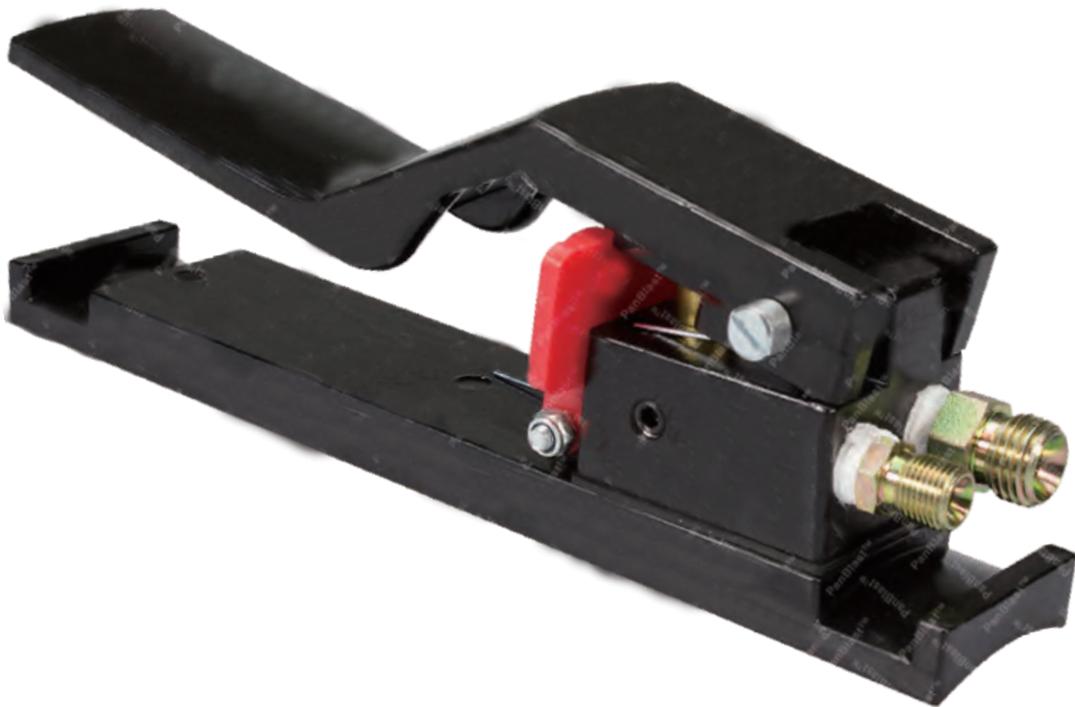
Parts List



Description	Qty	Description	Qty	Description	Qty
1 Lever	1	6 Button	1	11 Nipple-NPT/NPSM	1
2 Body	1	7 Spring	1	12 Plunger Sleeve	1
3 Plunger Plug	2	8 Screw	1	13 Plunger	1
4 Hinge Pin	1	9 Flat Washer	1	14 O-ring	2
5 Screw	1	10 Nipple-NPT	1		



AirStop II NPT Pneumatic Control Handle



Product Features

The PanBlast™ AirStop II NPT Pneumatic Remote Control Handle is a non-bleed type handle, offering the same simplicity as the original AirStop handle, and incorporates new features to improve operator comfort and safety. The NPT configuration is compatible with most U.S. blasting equipment.

- ▶ Ergonomic lever design.
- ▶ Long-travel, spring loaded safety lever.
- ▶ Simple, economical remote control.
- ▶ Service kit available.

Common Applications

- ▶ Recommended for use with PanBlast™ Kombi Remote Control Valves.
- ▶ Upgrade of OEM non-bleed pneumatic remote control systems.

Complementary Products



Kombi Remote Valve



Kombi II Remote Valve



Corsa II Valve



Tandem Inlet Valve



AirFlo Pneumatic Handle



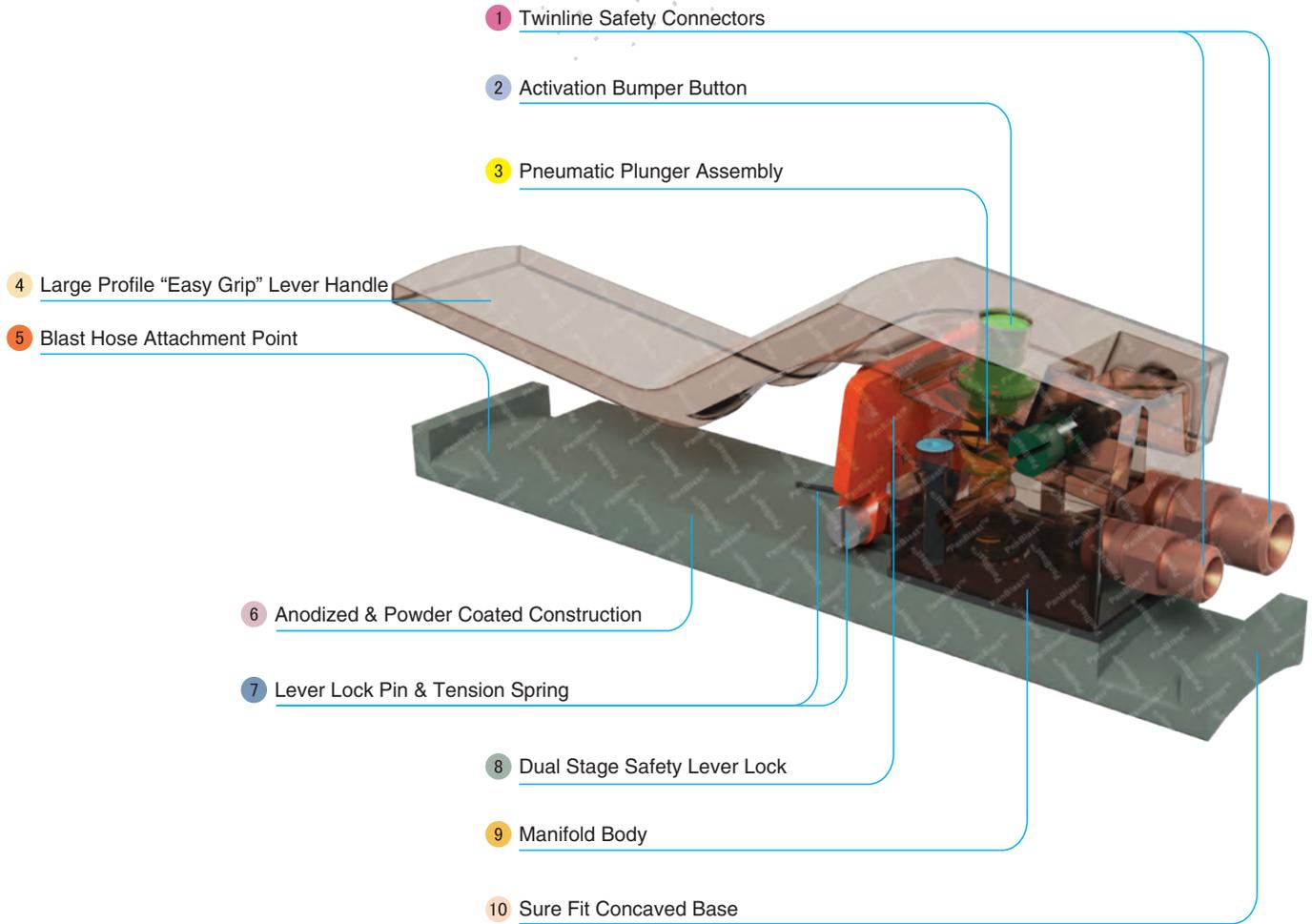
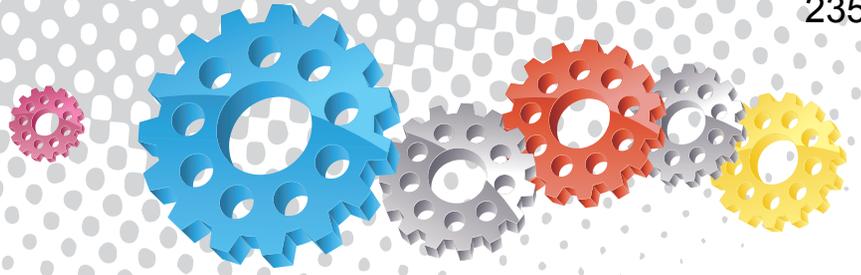
Corsa Valve



Blast Hoses



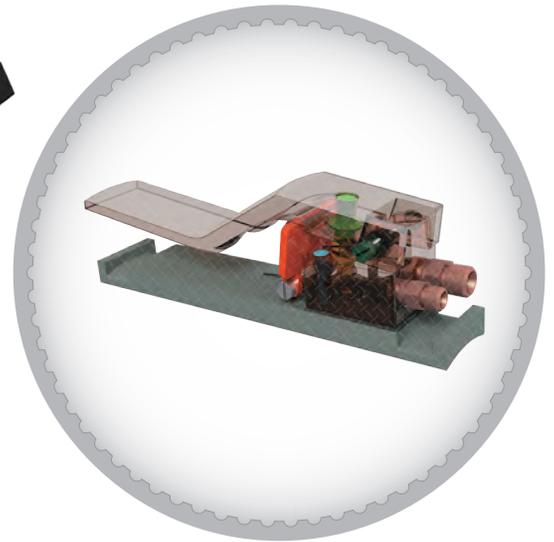
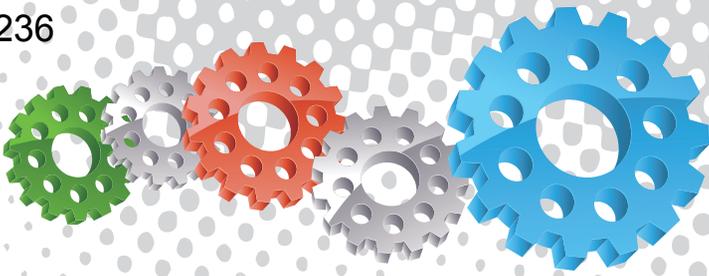
Twinline Hose



Component Highlights



- | | | |
|--|---|---------------------------|
| 1 Twinline Safety Connectors | 5 Blast Hose Attachment Point | 9 Manifold Body |
| 2 Activation Bumper Button | 6 Anodized & Powder Coated Construction | 10 Sure Fit Concaved Base |
| 3 Pneumatic Plunger Assembly | 7 Lever Lock Pin & Tension Spring | |
| 4 Large Profile "Easy Grip" Lever Handle | 8 Dual Stage Safety Lever Lock | |



Assembly

Stock Code	Description	Weight
BAC-RC-PB-0164	AirStop II NPT Pneumatic Control Handle	0.52 kg (1.14 lbs)

Service Kit

Stock Code	Description	Include Items
BAC-RC-PB-0235	AirStop II NPT Service Kit	5 6 7 9 12 13 14 19



Parts List



Description	Qty	Description	Qty	Description	Qty
1 Screw	1	8 Screw	3	15 Lever Safety Lock	1
2 Lever	1	9 Manifold	1	16 Spring Safety Lock	1
3 Lever Spring	1	10 Nipple-NPT	1	17 Base	1
4 Lock Nut	2	11 Nipple-NPT/NPSM	1	18 Screw	1
5 Bumper Button	1	12 Plunger Plug	1	19 Screw	1
6 Plunger	1	13 Plunger Spring	1		
7 O-ring	1	14 Gasket	1		



Auto-Lok Control Handle Assembly



Complementary Products



Kombi Remote Valve



Kombi II Remote Valve



Corsa II Valve



Tandem Inlet Valve



AirFlo Pneumatic Handle



Corsa Valve



Blast Hoses



Twinline Hose



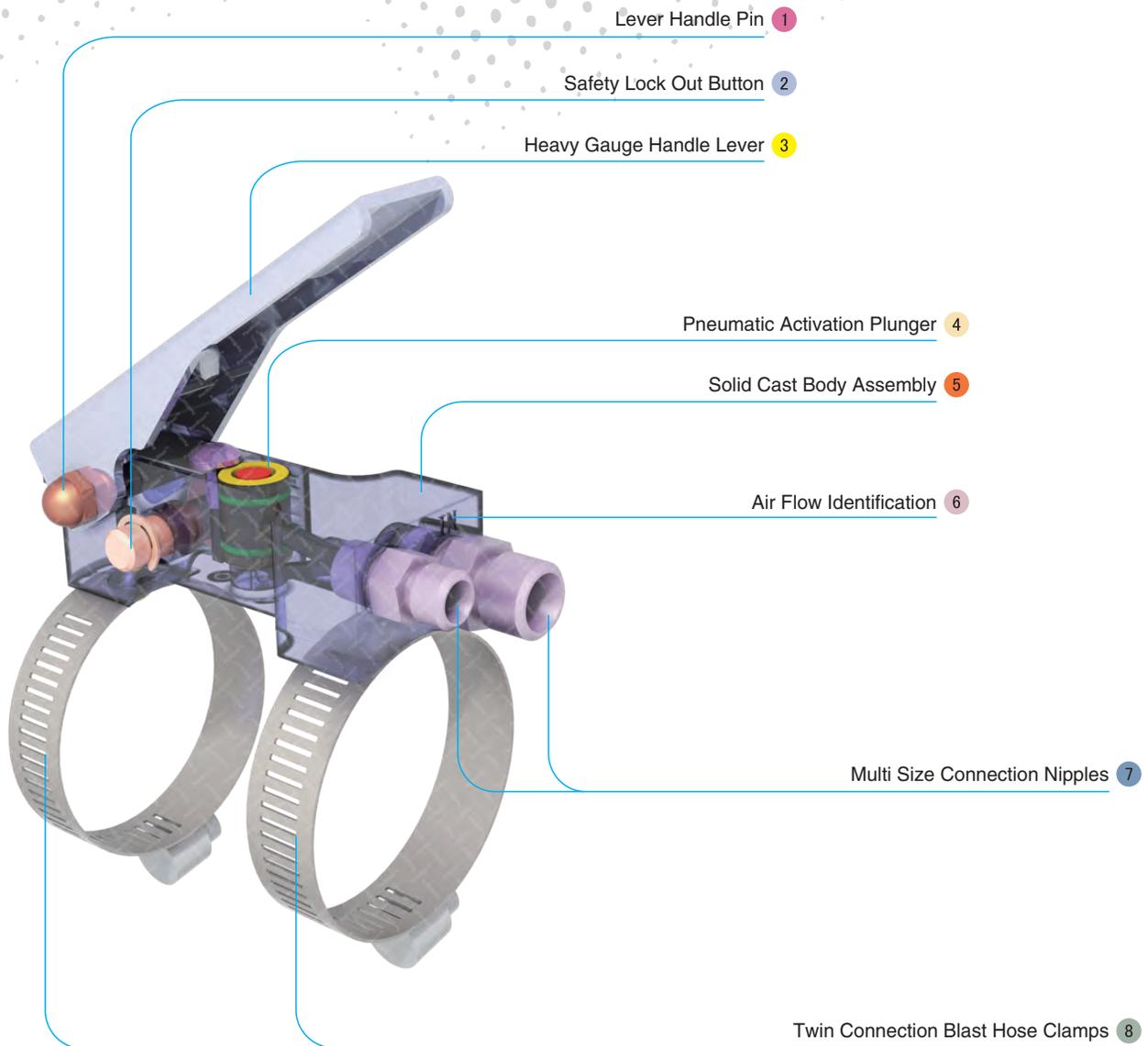
Product Features

The PanBlast™ Auto-Lok Control Handle Assembly is an economical, non-bleed type remote handle designed to efficiently activate and deactivate blast pot remote control valves. The NPT configuration is compatible with most U.S. blasting equipment.

- ▶ Dual-sealed, plunger type activation mechanism
- ▶ Spring loaded, side mounted safety button.
- ▶ Twin mounting clamps included.
- ▶ Contoured lever handle reduces operator fatigue.
- ▶ Powder coated body and corrosion-resistant lever.
- ▶ Service kits available.

Common Applications

- ▶ Low cost remote control solutions.
- ▶ Replacement of OEM remote control handles.



Component Highlights



1 Lever Handle Pin

2 Safety Lock Out Button

3 Heavy Gauge Handle Lever

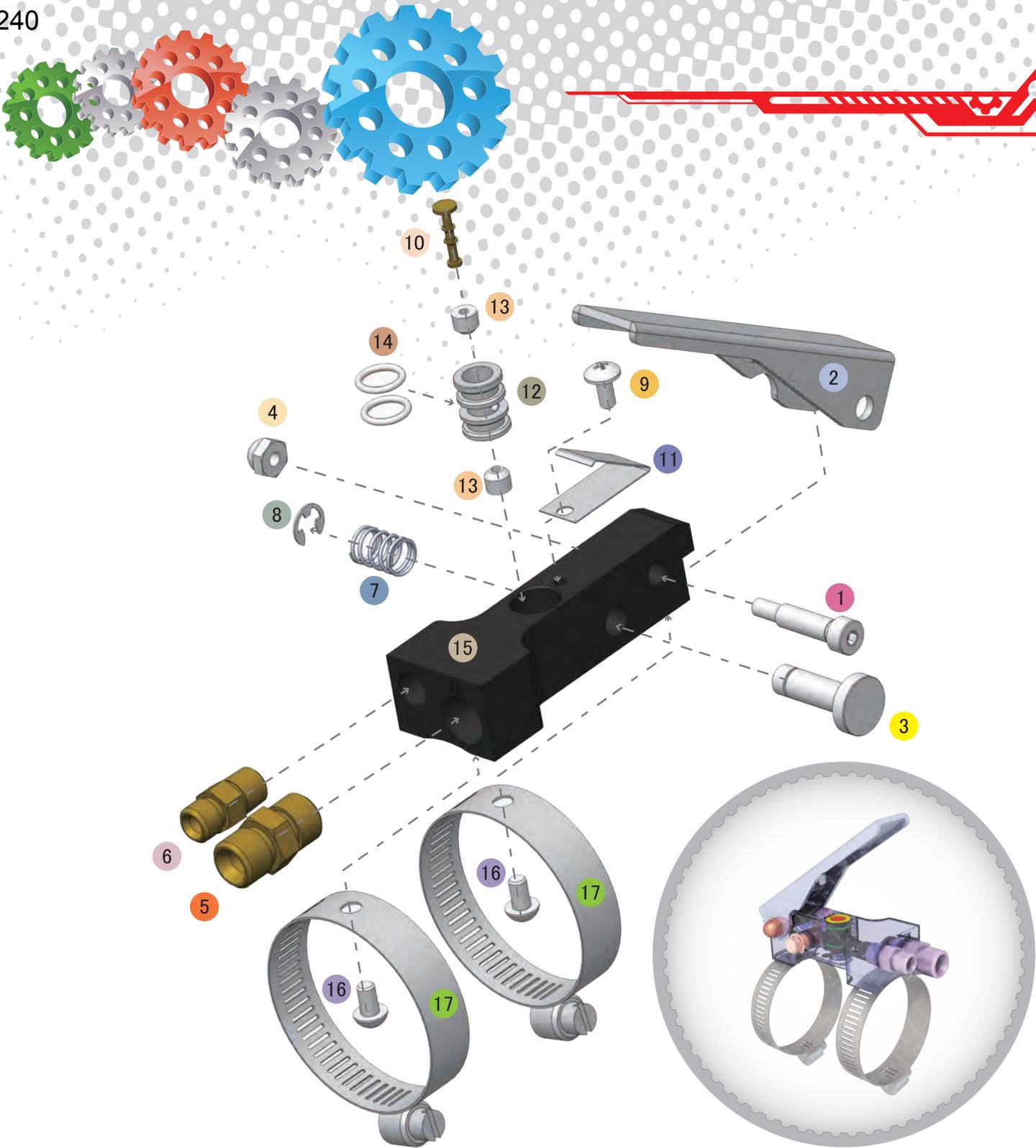
4 Pneumatic Activation Plunger

5 Solid Cast Body Assembly

6 Air Flow Identification

7 Multi Size Connection Nipples

8 Twin Connection Blast Hose Clamps

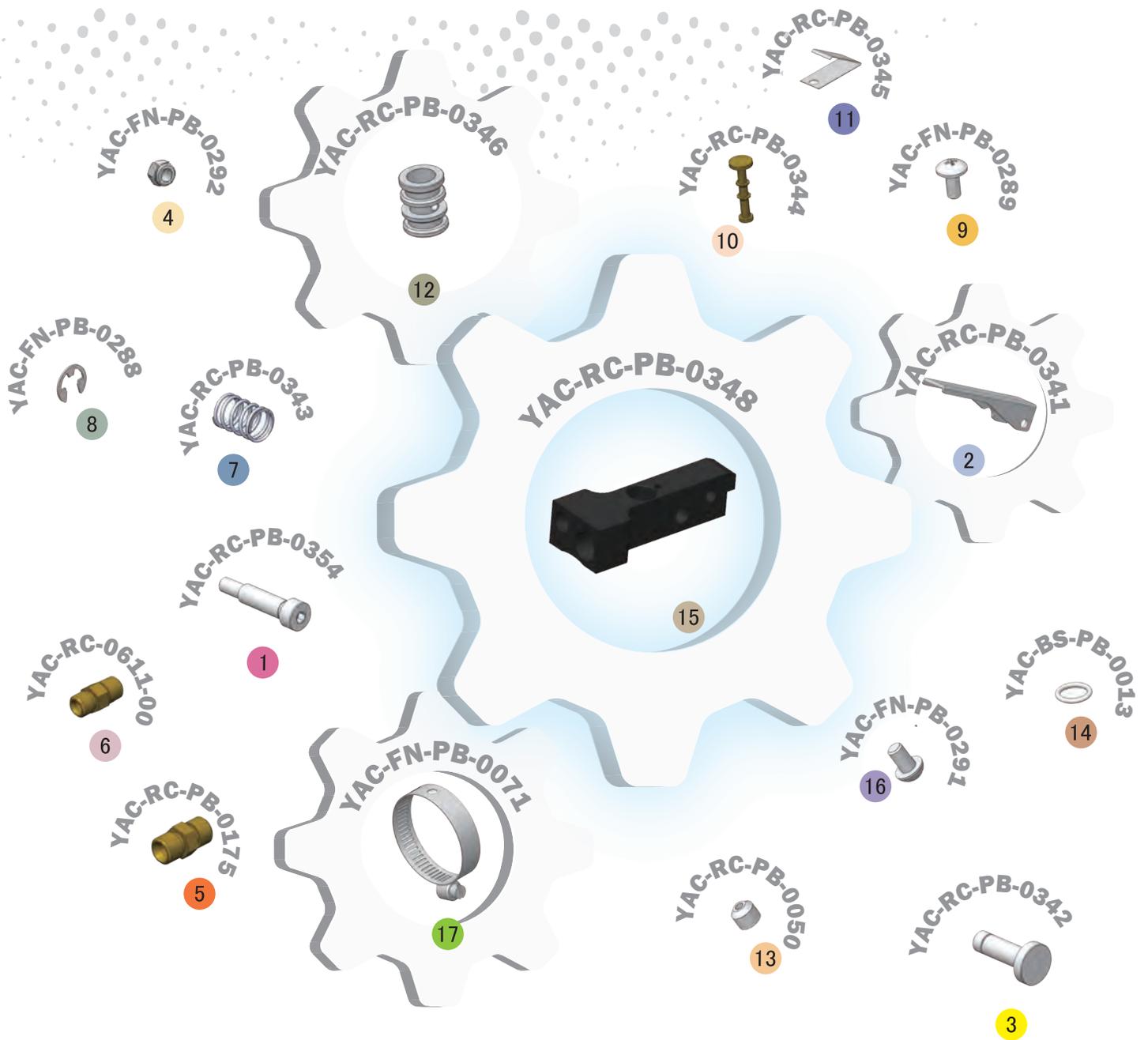


Assembly

Stock Code	Description	Weight
BAC-RC-PB-0339	Auto-Lok Control Handle Assembly	0.23 kg (0.5 lbs)

Service Kit

Stock Code	Description	Include Items
BAC-RC-PB-0357	Auto-Lok Handle Service Kit	1 4 5 6 7 8 10 11 12 13 14



Parts List



Description	Qty	Description	Qty	Description	Qty
1 Screw	1	7 Spring	1	13 Plunger Plug	2
2 Lever	1	8 E-ring	1	14 O-ring	2
3 Button	1	9 Screw	1	15 Body	1
4 Dome Nut	1	10 Plunger	1	16 Screw	2
5 Nipple-NPT	1	11 Spring Plate	1	17 Hose Clamp	2
6 Nipple-NPT/NPSM	1	12 Plunger Sleeve	1		



AirStop IV NPT Pneumatic Control Handle



Product Features

The PanBlast™ AirStop IV NPT Pneumatic Control Handle is a pneumatic non-bleed control handle, suitable for safe start/stop operation of remote control systems. Compliant to OSHA 1915:34(c) (1) (iv) remote control requirements, the AirStop IV configuration is compatible with most U.S. type blasting equipment.

- ▶ Contoured Activation Lever.
- ▶ Spring Loaded Safety Lock-Out Button.
- ▶ Ultra-light weight design.

▶ Concaved Base for secure fitment.

Common Applications

- ▶ General blast yard / site operations.
- ▶ On shore – Off Shore oil & gas maintenance projects.
- ▶ Fabrication & construction yards.
- ▶ Bridge maintenance and construction.

Complementary Products



Kombi Remote Valve



Kombi II Remote Valve



Corsa II Valve



Tandem Inlet Valve



AirFlo Pneumatic Handle



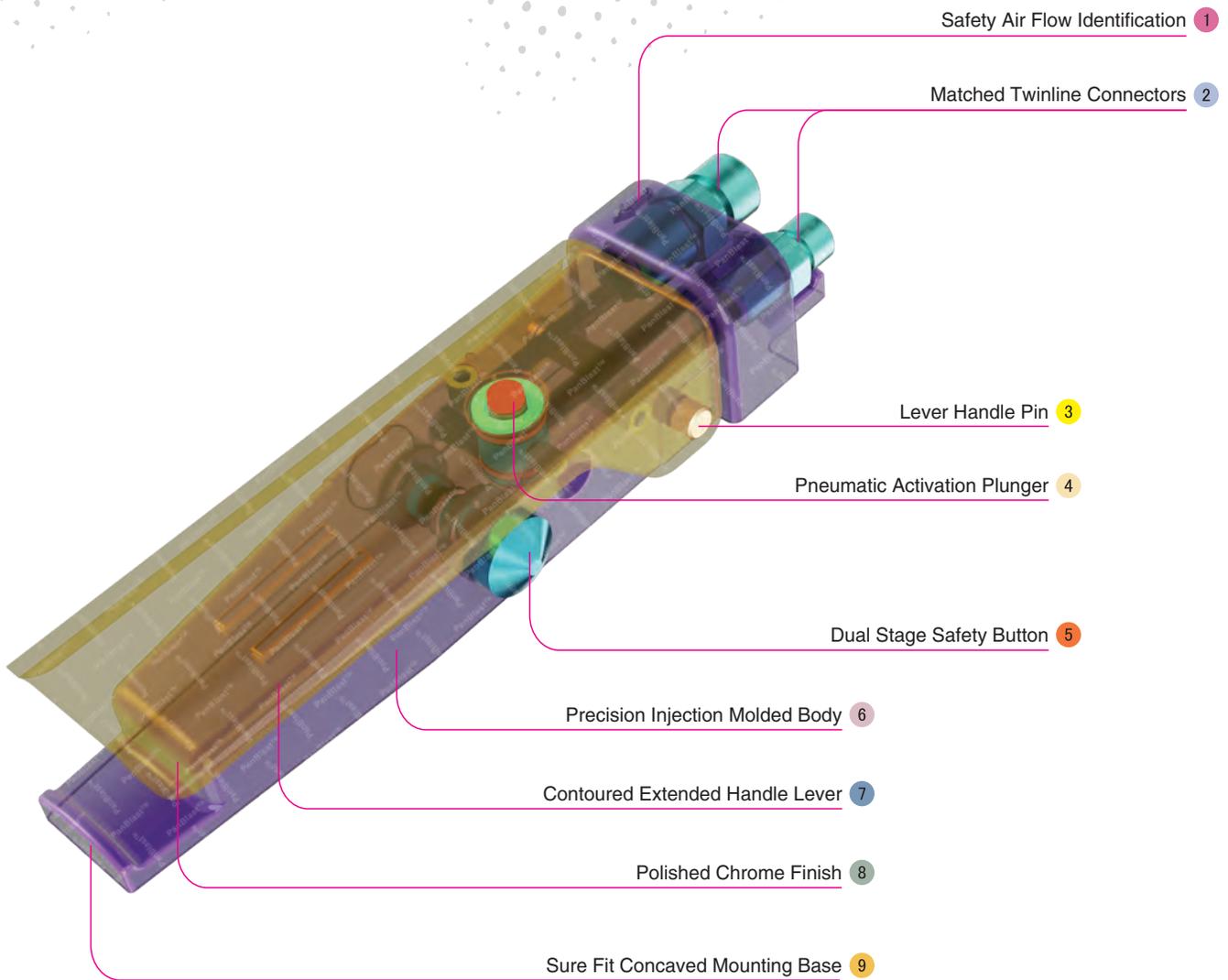
Corsa Valve



Blast Hoses



Twinline Hose



Component Highlights



1 Safety Air Flow Identification

4 Pneumatic Activation Plunger

7 Contoured Extended Handle Lever

2 Matched Twinline Connectors

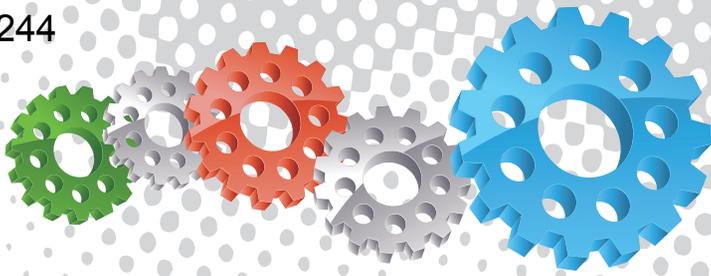
5 Dual Stage Safety Button

8 Polished Chrome Finish

3 Lever Handle Pin

6 Precision Injection Molded Body

9 Sure Fit Concaved Mounting Base



Assembly

Stock Code	Description	Weight
BAC-RC-0549-00	AirStop IV NPT Pneumatic Control Handle	0.28 kg (0.62 lbs)

Service Kits

Stock Code	Description	Include Items
BAC-RC-0550-00	AirStop IV NPT Service Kit	3 8 9 10 11 13 14



Parts List



Description	Qty	Description	Qty	Description	Qty
1 Hinge Pin	1	6 Nipple-NPT/NPSM	1	11 Plunger Sleeve	1
2 Lever	1	7 Nipple-NPT/NPSM	1	12 Button	1
3 Screw	1	8 Plunger	1	13 Spring	1
4 Screw	4	9 Plunger Plug	2	14 Screw	1
5 Body	1	10 O-Ring	2		

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