Dust Shield PRO™ is the innovative system that makes constructing temporary walls to control dust and heat loss, quick, simple and affordable. The locking head ensures that screening will not slip; and the dent resistant poles, with patented micro-adjust handles, are designed to stand up to the toughest conditions. Once done, the Dust Shield PRO™ pole compacts for easy storage. They are available in 10, 12 and 20 ft.

FEATURES
- Makes constructing temporary walls quick and affordable
- Heavy gauge aluminum prevents dents
- Locking head ensures that poly sheeting will not slip out
- Adjustable poles are available in 10, 12 and 20ft.
- 360 degree swivel foot for use on flat and angles ceilings
- Custom printed bags available
- Micro adjust feature increases tension against the ceiling

APPLICATIONS
- Construction
- Remodeling
- Dust Containment
- Drywall
- Painting
- Temporary Protection

PRODUCT SPECIFICATIONS
- Thickness: n.a.
- Bulk Material: Aluminum
- Head/Foot Material: Plastic/Rubber
- Tensile Strength: n.a.
- Temperature (Ideal): 70° F
- Humidity (Ideal): 50%
- Elongation: n.a.
- Chemical Name: n.a.
- Chemical Family: n.a.
- Chemical Formula: Proprietary
- Trade Name: Dust Shield PRO Poles
- Material Use: Surface Protection/Dust Containment

AVAILABLE SIZES
- DSPRO10 Silver Poles adjust up to 10ft 6 lbs.
- DSPRO2 Red Poles adjust up to 12ft 8 lbs.
- DSPRO20 Red Poles adjust up to 20ft 12 lbs.

INSTRUCTIONS
Remove items from box. Attach the foot and head to the bottom and top of poles. Attach plastic sheeting into the head portion of the pole. Slide the lever forward to lock the plastic sheeting in place. Twist and raise the pole while moving it into position. Tuck plastic sheeting under the foot of the pole. Twist the pole counter clockwise to tighten.

HANDLING AND STORAGE
Store at room temperature, protect as needed.

SAFETY
SDS for Surface Shields products available by request.

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