



Tensorgripp

# WHAT IS **TENSORGRIP**®?

Global leader in canister adhesive systems. Passionately creating success with simplified innovative technology.

As far as spray adhesives are concerned, no other product can compare to the strength, tenacity and reliability of Tensorgrip®. Available in canisters as well as aerosols, our innovative formula breaks down barriers presented by time-consuming traditional bonding methods with ease.

Four major things really set Tensorgrip® apart from all other adhesive brands:

# Unique range of adhesives

From 100% non-flammable contact adhesives that outperform without compromising time advantages (see P302) to the world's first cross-linking contacts that change form when cured to develop a highly resistant thermoset bond. These same adhesives are also resistant to plasticizer migration, making them safe for vinyl and rubber bonding (see P809).

### Simplified Labeling System

To make adhesives easier to choose and identify, the gurus of Tensor developed a simple icon-based system of identification so that there's no reason to be using the wrong adhesive!

# **CO-REZ Technology**



Select Tensorgrip® products feature advanced CO-REZ Technology, which is an exceptional formulation incorporating a highly engineered resin and gas matrix. MORE GLUE—LESS GAS! The result: greater coverage from the same container.

# Zero-FLAM Technology



Select Tensorgrip® products feature an easy way to prevent any canister related mishaps... ZERO-FLAM technology. Thanks to its unique propellant system of non-flammable gases, you'll benefit from a 100% non-flammable canister adhesive system. In addition, you'll love the unparalleled spray performance, which is only available by utilizing the exceptional ZERO-FLAM technology. ZERO-FLAM technology has been independently tested and proven to exceed all industry standards for flame projection control performance.



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# WHAT SIZES OF TENSORGRIP® ARE **AVAILABLE?**

# Intermediate - 108L

# THE TENSOR LABEL SYSTEM

Choosing the product that is right for the job should never have to be a hassle, so we at Tensor have developed a new labeling system to help make your choosing of the correct adhesive as quick and easy as possible! Our aerosol and canister labels have been color coded to fit specifically into the market of which they apply to most and now feature icons that help you define which applications the adhesive is best suited for.

# **SUBSTRATE IDENTIFICATION ICONS**



Board

**Æ** 

Fiberglass

Infusion

LVT



Foam

MDF

MDF



Fiber Mat

FRL

AL

Metal/

Aluminum

Sheeting

Sailcloth









Concrete

High-Gloss/

Def Laminate

**Plastics** 

Synthetic

Leather



Inlays

Plywood

Tedlar





Drywall/ Plasterboard



Fabric





Insulation



















Mylar

Fiber Tape

FRP/GRP





Standard

Laminate

Mylar

Tape

FRP Reefer













Thick Fabric





Timber/

Wood

**PVC Pipe** 



Rubber/

Vinyl



Underlayment Urethane





Veneers

















Technology Compliant Technology

ZERO-FLAM California









Resistant



Low Odor













Co-Rez

Mist Spray

Class A Fire

Rated





# Polyurethane Bead Adhesive

Tensorgrip® P120 is a 100% solids, polyurethane bead adhesive with excellent temperature and chemical resistance.

### Advantages:

- Ultra-Fast application
- Single component; moisture cure
- Fast dry and quick tack
- Liquid-resistant
- Excellent high coverage

# **Application Tools:**

- Hoses: M130
- Application Gun: M160





TDS / SDS

### Substrates:







Drywall/ Plasterboard

Polystyrene

# **Properties:**











Heat Resistance up to 350F/176C

**Available Sizes:** 



Large 22L

# **Available Colors:**



Brown



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# **Polyurethane Foam Adhesive**

Tensorgrip® P125 is a high solids, polyurethane bead adhesive with good temperature and chemical resistance.

### Advantages:

- · Single-component
- Moisture cure
- Quick and easy application
- Liquid-resistant
- · Cost effective and time saving
- VOC free
- Quick handling time
- · Ultra-fast application
- Repositionable
- Excellent high coverage
- Five minute open time
- Full strength achieved in 24 hours
- Fast dry and quick tack
- No ODS (Ozone Depleting Substances)
- Qualifies for LEED®-NC & CI EQ Credit 4.4: laminating adhesives shall contain no urea formaldehyde resins

# **Application Tools:**

- Hoses: M130
- Application Gun: M160



Polystyrene Plywood Drywall/

CA

Plasterboard

HAPS

Free

Low VOC

Resistance

>400F/205C

TDS / SDS

# **High Temp General Purpose Contact Adhesive**

Tensorgrip® P300 is a standard nonflammable solvent contact adhesive with good temperature resistance. Designed to deliver a smooth and strong bond in nearly any application.

### Advantages:

- Excellent green strength
- Fast dry, high tack, and long open time
- Excellent high coverage

# **Application Tools:**

- Hoses: M130
- · Application Gun: M120
- · Recommended Tip: UniJet® 9501B



TDS / SDS

# **Substrates:**









Insulation

Standard

Laminate

### **Properties:**

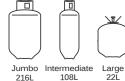
Carpet





Spray Resistance up to 250F/122C

### **Available Sizes:**







650ML (22 FL OZ)

### **Available Colors:**

108L



Aerosol

# Available Sizes:

Dispensing Compliant

**Substrates:** 

**Properties:** 



Large 22L

### **Available Colors:**





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# **P3117**

# Non-Flam High-Temp Contact **Adhesive**

Tensorgrip® P302 is alone in its class. Leading Zero-Flam Technology has allowed Tensorgrip® to develop a completely non-flammable adhesive with the best bonding properties on the market. Tensorgrip® P302 is designed to be a versatile, safe and reliable adhesive. With superior strength, yet an ever-soft bondline, it's the perfect match for foam, insulation. laminate and more.

# Advantages:

- Non-flammable
- VOC free
- Excellent high coverage
- · 80% of final strength achieved immediately
- Full strength achieved in 24 hours
- · Fast dry, high tack, and long open time

# **Application Tools:**

- Hoses: M180
- Application Gun: M120
- Recommended Tip: M201



Insulation

Web

Spray

Standard

Laminate

ZERO-FLAM

Large

Technology Resistance

Heat

up to

250F/122C

Mini 7L

**Substrates:** 

Foam

**Properties:** 

Low VOC

**Available Sizes:** 

TDS / SDS

# **Non-Flam Pressure Sensitive Adhesive**

Tensorgrip® P305 is a powerful pressure sensitive adhesive, offering fast dry and high tack while still allowing repositionability and retaining lasting tackiness.

### Advantages:

- 100% Non-flammable
- · Most aggressive of our PSA line
- Fast dry, high tack, and long open time
- Repositionable
- Excellent green strength
- No ODS (Ozone Depleting Substances)

# **Application Tools:**

- Hoses: M180
- · Application Gun: M120
- Recommended Tip: UniJet® 11001B





TDS / SDS

# **Substrates:**











**Plastics** Aluminum Sheeting

**Properties:** 

Fabric



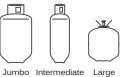




150F/66C

ZERO-FLAM Heat Technology Resistance up to

# Available Sizes:



### 108L 216L

**Available Colors:** 



Blue Clear

### **Available Colors:**

Jumbo Intermediate

108L



216L

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# **CA Compliant Low VOC Contact Adhesive**

Tensorgrip® P307 is a multi-purpose contact adhesive that effectively bonds a vast range of substrates while maintaining compliance with stringent California VOC requirements (SCAOMD Rule 1168). Tensorgrip® P307 is aggressive and versatile, lending itself to bonding flexible and porous materials with ease.

# Advantages:

- Excellent bonding to porous substrates
- Aggressive; adheres to nearly any surface
- · High-strength, long-term bond
- Strong initial bond
- · Low VOC California Compliant (SCAOMD Rule 1168)

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 6501



Insulation

Spray

Standard

Laminate

CO-REZ

Large

Technology Resistance

Heat

upto

200F/94C

Mini 7L

650ML

(22 FL OZ)

**Substrates:** 

Foam

Properties:

Compliant

216L

Red Clear

**Available Sizes:** 

Jumbo Intermediate

**Available Colors:** 

108L



TDS / SDS

# **High Tack CA Compliant Contact Adhesive**

Tensorgrip® P308 is a multi-purpose contact adhesive that effectively bonds a vast range of substrates while maintaining compliance with stringent California VOC requirements (SCAOMD Rule 1168).

### Advantages:

- High tack version of CA compliant contact adhesive
- High build is effective on porous or less smooth surfaces
- Aggressive High-Strength, Permanent Bond

# **Application Tools:**

- Hoses: M130
- Application Guns: M120 or M125
- Recommended Tip: UniJet® 9501





TDS / SDS

# **Substrates:**









Aluminum

Sheeting



Plywood

**Properties:** 



Compliant



Spray

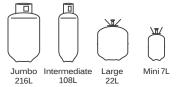




250F/122C

CO-REZ Heat Technology Resistance

Available Sizes:



### **Available Colors:**



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# P309

# Non-Flam Pressure Sensitive Adhesive

Tensorgrip® P309 is a powerful pressure sensitive adhesive, offering fast dry and high tack while still allowing repositionability and long lasting tack.

# Advantages:

- 100% Non-flammable
- VOC free
- · Wide spray is good for large production
- · Fast dry, high tack, and long open time
- 80% of final strength achieved immediately
- · Very aggressive PSA
- Repositionable
- No ODS (Ozone Depleting Substances)

# **Application Tools:**

• Hoses: M180

14

- Application Gun: M120
- Recommended Tip: UniJet® 9501B



Foam

ZERO-FLAM CO-REZ

Insulation

TechnologyTechnologyResistance

Large

150F/66C

Mini 7L

Substrates:

Plywood

**Properties:** 

**Available Sizes:** 

Jumbo Intermediate

**Available Colors:** 

216L

Blue Clear

108L



TDS / SDS

# **P**310

# Pressure Sensitive Spray Contact Adhesive

Tensorgrip® P310 is a high solids, pressure sensitive adhesive with fast dry, long tack and high peel strength, designed to bond to a vast range of substrates and maintain tackiness.

# Advantages:

- Aggressive tack adhesive
- Fast coverage of large areas
- · Long open assembly time
- Repositionable
- One or two sided application
- 80% of final strength achieved immediately
- Full strength achieved in 24 hours
- · Bonds polyethylene and other films
- Resistant to high temperatures when applied two-sided

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 6501





TDS / SDS

15

### Substrates:







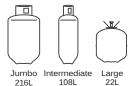
Fabric Insulation

# Properties:





# Available Sizes:



# **Available Colors:**



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# Non-Flam Pressure Sensitive **Adhesive**

Tensorgrip® P311 is a medium pressuresensitive adhesive, offering fast dry and excellent repositionability. This adhesive is the answer for temporary or permanent bonds.

### Advantages:

- Non-flammable
- Low VOC
- · Aggressive tack adhesive
- Fast coverage of large areas
- Long open assembly time
- Repositionable
- One or two sided application
- · 80% of final strength achieved immediately
- Full strength achieved in 24 hours
- · Bonds polyethylene and other films
- Resistant to high temperatures when applied two-sided

# **Application Tools:**

- Hoses: M180
- Application Gun: M120
- Recommended Tip: UniJet® 400050



Insulation

Technology

ZERO-FLAM Low VOC

Fabric

Large

Resistance up

to 200F/94C

Mini 7L

**Substrates:** 

Properties:

**Available Sizes:** 

Jumbo Intermediate

**Available Colors:** 

108L



TDS / SDS

# Low VOC Pebble Spray Contact **Adhesive**

Tensorgrip® P313 is a low VOC, contact adhesive; designed to deliver superior smoothness and allow post-forming while remaining within California VOC regulations. Formulated with CO-REZ Technology, which is exceptional formulation incorporating a highly engineered resin and gas matrix. The result: Greater Coverage from Less Canister Weight.

### Advantages:

- Lower profile spray reduces telegraphing
- Fast drying
- Low VOC California Compliant (SCAOMD Rule 1168)
- No ODS (Ozone Depleting Substances)
- 80% of final strength immediately

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 4001B





TDS / SDS

### Substrates:









Post-Standard Forming Laminate Gloss/Def

High Laminate

# **Properties:**











CO-REZ HAPs Free

Heat Resistance up to 200F/94C

### **Available Sizes:**





Compliant Technology



Large 108L

Mini 7L

# **Available Colors:**



216L

Clear



216L

Blue Clear



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# Polystyrene Foam Contact Adhesive

Tensorgrip® P321, unlike most contact adhesives, is safe for polystyrene and still keeps the typical strength and characteristic of the Tensor brand. Tensorgrip® P321 achieves an excellent bond to polystyrene as well many porous or difficult substrates.

### Advantages:

- Bonds polystyrene to most substrates
- · Will not attack polystyrene
- Very fast dry and long open time
- Excellent high coverage
- · Moisture and weather resistant

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 9501



Substrates:

Polystyrene

**Properties:** 

图

Spray Resistance up

**Available Sizes:** 

to 200F/94C



TDS / SDS

# **Fast Dry Pressure Sensitive Adhesive**

Tensorgrip® P322 is an aggressive and fast drying pressure sensitive adhesive designed to bond to a vast range of substrates and maintain tackiness. Tensorgrip® P322 will not attack polystyrene. Perfect for bonding porous surfaces used for upholstery, geotextiles and more.

# Advantages:

- Very fast drying
- Long lasting high tack (pressure sensitive)
- · Moisture and weather-resistant bond
- · Will not attack polystyrene
- Full strength achieved in 24 hours
- No ODS (ozone depleting substances)

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 9501





TDS / SDS

### **Substrates:**







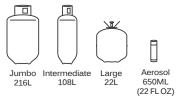
Polystyrene Foam Insulation

# **Properties:**



Spray Resistance up to 200F/94C

### **Available Sizes:**



### **Available Colors:**



# 216L





Jumbo Intermediate

108L

Large

Mini 7L

650ML

(22 FL OZ)



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# Fast Dry Pressure Sensitive **Adhesive**

Tensorgrip® P323 is a high solids, very fast drying PSA with good temperature resistance.

### Advantages:

- · Aggressive; adheres to nearly any surface
- Repositionable
- Excellent high coverage
- · Thick web spray
- · 80% of final strength achieved immediately
- Full strength achieved in 24 hours
- · Fast dry, high tack, and long open time
- Excellent green strength
- No ODS (Ozone Depleting Substances)
- OTC compliant

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 11001B



### **Substrates:**









Polystyrene Plastics FRP/GRP

Foam

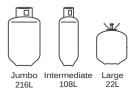
# **Properties:**





Spray Resistance up to 200F/94C

### Available Sizes:



# **Available Colors:**



TDS / SDS

# **Fast Dry Pressure Sensitive Adhesive**

Tensorgrip® P324 is a high solids, very fast drying PSA with good temperature resistance.

### Advantages:

- Aggressive; adheres to nearly any surface
- Repositionable
- Excellent high coverage
- Thick web spray
- 80% of final strength achieved immediately
- Full strength achieved in 24 hours
- · Fast dry, high tack, and long open time
- Excellent green strength
- No ODS (Ozone Depleting Substances)
- OTC compliant

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 9501



TDS / SDS

# Substrates:









Polystyrene

Plywood

Foam

# **Properties:**



Spray

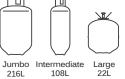




**HAPs Free** 

Resistance up to 200F/94C

# **Available Sizes:**



**Available Colors:** 



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# **CA Compliant Pressure Sensitive Adhesive**

Tensorgrip® P329 is a very aggressive, high build pressure sensitive adhesive designed to bond porous substrates while maintaining a high level of tack. Low VOC California Compliant SCAOMD 1168 Rule. Useful for bonding for Foam, Insulation, Metals and Wood.

### **Advantages**

- Very Aggressive, High Tack Adhesive
- · High Build Web Spray
- HAPS Free
- · High Strength, long-term bond
- 100% Adhesive Transfer to Substrate
- Fully Portable
- No ODS (ozone depleting substances)
- California Compliant Low VOC SCAOMD Rule 1168

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- Recommended Tip: UniJet® 110015



CO-REZ

Large

Compliant Technology



Plywood

No Hazardous

Mini 7L

Air Pollutant

up to

150F/94C

650ML

(22 FL OZ)

**Edge Stiffener** 

Tensorgrip® P331 is a fast-drying edge stiffener for fiberglass board, with the speed of application and convenience of a canister delivery system.

### Advantages:

- · Fast drying solvent system allows faster processing times and guicker secondary
- Compatible with most adhesives used for wrapping panels
- Non-flammable
- VOC free
- · No moisture to create mold or mildew

# **Application Tools:**

- Hoses: M180
- · Application Gun: M120
- Recommended Tip: UniJet® 400050





TDS / SDS

## Substrates:



Insulation

# **Properties:**



Spray

### **Available Sizes:**



### **Available Colors:**







Jumbo Intermediate

108L



216L

AL

Metal/

Aluminum

Sheeting

**Properties:** 

Available Sizes:



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# Non-Flam Non-Mecl Contact **Adhesive**

Tensorgrip® P390 Canister is a completely non flammable, non methylene chloride canister adhesive. Multi purpose with excellent bond to unsanded melamine, difficult to bond foams such as memory foam and polyurethane foam and many other substrates.

### Advantages:

- · Fast drying solvent system allows faster processing times and guicker secondary
- · Compatible with most adhesives used for wrapping panels
- Non-flammable
- · Lowest VOC content of Non-Flam, Non-Methylene Chloride Adhesives

# **Application Tools:**

- Hoses: M180
- Application Gun: M120
- · Recommended Tips: UniJet® 11001B or M201







MDF

Plastics

Heat

Resistance

200F/94C

Mini 7L

up to

# **Water Based Pressure Sensitive Adhesive**

Tensorgrip® P415 is a high solids, acrylic based, pressure-sensitive adhesive with excellent temperature resistance with 2x coverage of standard pressure sensitive adhesive canisters.

### Advantages:

- 100% Non Flammable
- · Repositionable bond
- Excellent High Coverage
- VOC free
- Fast Dry, High Tack, Long Open Time

# **Application Tools:**

- Hoses: M130
- Application Gun: M120
- · Recommended Tip: M201



TDS / SDS

### Substrates:





Insulation FRP/GRP

# **Properties:**









Heat Resistance

300F/149C

ZERO-FLAM Low Odor HAPs Free Compliant Technology

### **Available Sizes:**



Large 22L

### **Available Colors:**



White

# **Available Colors:**



216L



**Substrates:** 

Standard

Laminate

Properties:

**Available Sizes:** 

Foam

ZERO-FLAM

Technology

Jumbo Intermediate Large 108L

Metal/

Aluminum

Sheeting

HAPs

Free

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# Fire Rated CA Compliant Contact **Adhesive**

Tensorgrip® P607 is a Class A Fire Rated multi-purpose contact adhesive that effectively bonds a vast range of substrates while maintaining compliance with stringent California VOC requirements (SCAQMD Rule 1168). Formulated with CO-REZ Technology, which is an exceptional formulation incorporating a highly engineered resin and gas matrix. The result: Greater Coverage from Less Canister Weight. Fire rated testing includes ASTM E1354 test method for heat and visible smoke release complying with FMVSS 302 Standards

### Advantages:

- Class A Fire Rated
- Good heat resistance
- High Strength, long term bond
- Low VOC California Compliant
- Versatile Adhesive that bonds to nearly any surface
- Fully Portable System
- 100% Adhesive Transfer to substrate

# **Application Tools:**

- Hoses: M30
- Application Gun: M120
- Recommended Tip: UniJet® 6501B



**Substrates:** 

Foam

**Properties:** 

**Available Sizes:** 

Jumbo Intermediate

**Available Colors:** 

Plywood

CA

Compliant Technology

(Canister

only)

Large

FRP/GRP

Metal/

Aluminum

Sheeting

Rated

Heat

Resistance

up to

200F/94C

Aerosol

650ML (22 FL OZ)

CO-REZ Class A Fire



TDS / SDS

# **P8119**

# **CA Compliant Crosslinking Contact Adhesive**

Tensorgrip® P809 is a revolutionary high performance, plasticizer resistant adhesive, specially formulated for bonding vinyl, rubber and plastics. Works well on decorative surfaces subject to plasticizer migration as well as many other surfaces including standard laminate and aluminum. Like epoxy, chemically reacts to create permanent bond.

# Advantages:

- · Bonds vinyl permanently
- · Excellent plasticizer resistance
- · Strong, permanent bonds
- · High output for fast application
- · Resists weathering, water, fuel, oil and many other plasticizers
- Bonds to damp surfaces (moisture cure)
- Semi-repositionable

# **Application Tools:**

- Hoses: M180
- Application Gun: M120
- Recommended Tip: UniJet® 11001B



TDS / SDS

### Substrates:





Standard

Laminate







Metal/ Aluminum Sheeting

# Properties:







450F/232C

Compliant Resistance up to

# Available Sizes:



### **Available Colors:**







**CLEANERS** 

# SIOI

# Citrus Adhesive Cleaner

Tensorgrip® S101 is the king of cleaners. Unlike most solvent cleaners, S101 is safe for most surfaces, yet powerful enough to remove adhesives and other tough substances. Tensorgrip® S101 is packaged in aerosol cans and pressurized canisters to eliminate the mess and worry of liquid solvents and for ease of purging canister adhesive application equipment (guns and hoses).

# Advantages:

- · Cleans hoses, spray guns and other adhesive equipment
- Exceptional cleaning/degreasing power
- Pleasant citrus scent
- Safer than most comparable cleaners
- Compatible with most plastics

# **Application Tools:**

- Hoses: M120
- Application Gun: M130
- Recommended Tip: M201



# **Properties:**



Spray

# Available Sizes:









Aerosol 650ML (22 FL OZ)



TDS / SDS



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# **SI04**

# Adhesive Cleaner & Remover

Tensorgrip® S104 is a adhesive cleaner and remover designed to safely and powerfully remove adhesives and other tough substances.

### Advantages:

- · Exceptional cleaning and degreasing
- Non-corrosive
- Compatible for most plastics
- · Cleans hoses, spray guns, and other adhesive equipment
- · Decal adhesive residue removal

# **Application Tools:**

- Hose: M130
- Application Gun: M120
- Recommended Tip: M201





Spray

### Available Sizes:







Mini 7L

# 650ML (22 FL OZ)

# **S800**

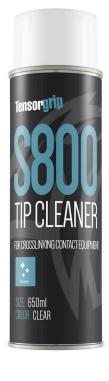
# **Tip Cleaner for Cross-Linking Contact Equipment**

Tensorgrip® S800 is a powerful, unique tip cleaner developed specifically for care of gun tips used with Tensorgrip® cross-linking contact adhesives. This cleaner effortlessly eliminates adhesive blockage from gun tips without creating an unnecessary mess or affecting moisture cure adhesives negatively.

# Advantages:

- · Safe & Effective
- Fast cleaning of tips
- Assists in smooth, uninterrupted spray of Tensorgrip® cross-linking contact adhesives
- No mess
- No HAPs

TDS/SDS



# **Properties:**





Aerosol 650ML (22 FL OZ)

# **Properties:**



# **Available Sizes:**





TDS / SDS





# TOOLS

# **MI20**

# Adjustable Spray Gun

Heavy duty, built to last through steady industrial use. This is your go-to spray gun, compatible with all of our spray tips and suitable for every industry.



# **MI25**

# **Wand Spray Gun**

The fastest, easiest application of canister spray adhesives ever! Extend your reach, save your back and cut down on application time with a wide fan web spray. Suitable for most web spray products. Best for applications where bending over or reaching is required.



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# MI30

# Flexible Rubber Hose

The standard rubber coated hose is designed for use in heavy industrial situations. Maintains excellent flexibility and durability even through rigorous daily use.

### **Available Lengths:**

- 12'
- 18'
- 25'



# M300

# Two Way Splitter

Now you can use two spray guns off of one canister! For use with 108 liter and 216 liter canisters.



# M180

# **Quin White Flexible Hose**

The M180, white flexible hose, is designed specifically for our exclusive range of Zero-Flam technology products.

# **Available Lengths:**

- 8'
- 12'
- 18'
- 25'



# M510-22

# **Canister Trolley System**

The ideal solution for shop and large field jobs where portability is of the essence. The trolley allows a seamless spray application and easy transport of the 22L canister.

# Advantages:

- Easy to use
- No more tangled hoses
- No more lugging canisters around
- No more struggling to hold canister in one hand while spraying with the other
- Powder-coated surface; makes it tough and stain-resistant



Need more information? Have questions? Get in touch with our adhesive enthusiasts today. We're waiting for you to contact us!

# CALL:

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# E-MAIL:

info.us@quin-global.com

# VISIT:

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