

Protective Client Equipment



CATALOGUE















Items available:

- No Shank products
- Stationary Restraints
- Transport Restraints
- Protective Products
- Ambulatory Restraints
- & Escort Restraints



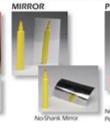




NO-SHANK® Brand Safety Items over 10 million products sold worldwide, and NO SHANKSI













SSPA Australia Ph.: +612 4645 7600

TRANSPORT SECURITY BELT

P-MBT-480

This **MBT-480** Series belt is unique and has multiple applications. The half cuffs are located on either side of belt to allow you to keep the hands separate but restrained.

The 100% Steel D-Ring located in the front is designed to fit all models of handcuffs including hinge systems.

Alternatively it can be used to attach a 'tether' strap to the belt fastening to leg chains too.

This product can be made to any specification length.

The unique **L300** locking feature is exclusive to this product and cannot found on any other belt in the market.

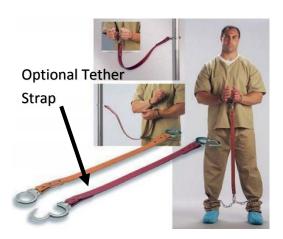


Standard size (length): 28" to 48"

Available in Polyurethane or Leather.

4.9mm thickness x 30mm width

Available with standard belt buckle or L300 lock & Key feature



















Polyurethane (PU) Versus Leather

Polyurethane (PU) constructions, which have become increasingly popular for their durable soft hand, elegant drape, luxurious feel, and environmentally preferred composition in place of traditional leathers.

Polyurethane (PU) delivers the most realistic faux leather designs with respect to hand, feel, and looks and lend themselves to a wide range of finishes and effects. They also provide excellent abrasion resistance.

The way that Polyurethane (PU) fabrics elegantly fold and drape, their lightweight composition, and their ease of stitching make them very easy to work with and expand design possibilities in exciting ways.

Polyurethane (PU) fabrics are very easy to clean and can withstand disinfection with a variety of hospital-grade disinfectants.

Polyurethane (PU) design introduced with an extremely soft construction and robust performance, making it ideal for many demanding environments including healthcare, custodial, hospitality, and commercial environment.

Polyurethane (PU) is formulated without PVC and to comply with ROHS (2002/95) and E.U. REACH (10 June 2014). Additionally, PU complies with Section 108: Phthalates of the Consumer Product Safety Improvement ACT (CPSIA).

Remember- Leather made products can and do absorb blood and body fluids and become contaminated with no actual method or practise of cleaning the leather article. Therefore instant disposal of the leather article is encouraged, and there should be no attempts to clean the infected article.

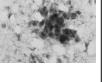
Reference: BLOODBORNE PATHOGENS IN THE WORKPLACE FOR FIRST RESPONDERS, BTR TECHNICAL TRAINING (OPTIONAL) REFERENCES: EMERGENCY CARE, EIGHTH EDITION, BRADY OSHA REGULATION 29 CFR 1910.1030 PREVENTING DISEASE TRANSMISSION, AMERICAN RED CROSS

Since The Brady OSHA Regulation 29 CFR1910:1030 Report as many as 57% US agencies across the country have transitioned from their traditional leather articles to either synthetic textiles including Polyurethane (PU).

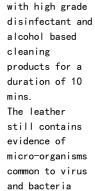
Polyurethane (PU) Versus Leather- Cleaning advantages

Cleaning Principle	Leather	Polyurethane (PU)
Microfiber cloth	N	Υ
Soap	N	Υ
Warm water	N	Υ
Mild Detergent	N	Υ
Non-abrasive Sponge	N	Υ
Alcohol-based cleaner	N	Υ
Lint free towel	N	Υ
Dry cleaning	N	Υ
Air dry cleaning	N	Υ









strands.

Both sections were cleaned



http://www.innovationsusa.com/docs/careMaint/C_M-Faux_Leather.pdf

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SLIM LINE TRANSPORT & ESCORT RESTRAINT BELT





This is the unique L300 LOCKING DEVICE, which eliminates the use of a commercially available padlock thus increasing the security and intergrity of the Transport & Escort Belt restraint compared to the current devices used by agencies.

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