

ROOFING TORCHES (SE-PRT01, 02, 03)

Safety Tips for Hand-held Torches.

Hand-held torches fuelled by 9.1-kg (20-lb) propane cylinders are used for many operations in the roofing industry, such as melting snow and ice, drying roof decks, and heat sealing.

- 1) Never leave torches ignited and unattended.
- 2) Make sure the cylinder is securely braced or tied so that it can't fall or be knocked over.
- 3) Use only approved high-pressure hoses to connect torches to regulators.
- 4) Operate the torch at the manufacturer's recommended pressure.
- 5) Never direct the flame at, near, or toward the cylinder.
- 6) Never use hand-held torches inside a building.

CAUTION: Safe working conditions should always be adhered to when working with fire. Serious injury to persons and property can result from improper use or negligence.

After use: Never rest a hot torch on any surface that may be flammable or affected by high temperatures. Fire suppressants should always be on hand.

Attention : les conditions de sécurité au travail devraient toujours être respectées lorsque vous travaillez avec le feu. Des blessures graves pour les personnes et les biens peuvent résulter d'une mauvaise utilisation ou négligence.

Après utilisation : Ne posez jamais une torche chaude sur une surface qui peut être inflammables ou affectées par des températures élevées. Les extincteurs d'incendie devraient toujours être à portée de main.

ROOFING TORCHES (Torch)

Safety Tips for Hand-held Torches.

Hand-held torches fuelled by 9.1-kg (20-lb) propane cylinders are used for many operations in the roofing industry, such as melting snow and ice, drying roof decks, and heat sealing.

- 1) Never leave torches ignited and unattended.
- 2) Make sure the cylinder is securely braced or tied so that it can't fall or be knocked over.
- 3) Use only approved high-pressure hoses to connect torches to regulators.
- 4) Operate the torch at the manufacturer's recommended pressure.
- 5) Never direct the flame at, near, or toward the cylinder.
- 6) Never use hand-held torches inside a building.

CAUTION: Safe working conditions should always be adhered to when working with fire. Serious injury to persons and property can result from improper use or negligence.

After use: Never rest a hot torch on any surface that may be flammable or affected by high temperatures. Fire suppressants should always be on hand.

Attention : les conditions de sécurité au travail devraient toujours être respectées lorsque vous travaillez avec le feu. Des blessures graves pour les personnes et les biens peuvent résulter d'une mauvaise utilisation ou négligence.

Après utilisation : Ne posez jamais une torche chaude sur une surface qui peut être inflammables ou affectées par des températures élevées. Les extincteurs d'incendie devraient toujours être à portée de main.

BRASS PRECISION LP GAS NEEDLE VALVES C.S.A. (850)

Applications: These instrumentation valves have knurled brass hand wheels, and are for use with air, LP gases (such as torch applications) and liquids. Each valve is pressure tested at the factory. The valve body's machined from brass bar stock. The stem is stainless steel with a fine thread for controlling flow. O-ring packing assures leak proof trouble free service.

Temperature: -40°F to +180°F, -40°C to +82°C

C.S.A. CERTIFIED FOR LP GAS TO 350 P.S.I.

CERTIFICATIONS CAN EXPIRE. THEY SHOULD RECONFIRMED WITH THE APPROVING AGENCIES.