



Personal Protection Tunnel System

Protect workers from falling debris during kiln inspection
the entire length of the kiln.

Protection Tunnels are designed for worker safety from falling coating that withstands impacts of up to 112 kg (250 lb) dropped from 455mm (18"). Tunnels are custom built to specific kiln requirements.

PERSONAL PROTECTION TUNNEL SYSTEM

SAFETY FEATURES

Structural Components 6061-T6 Aluminum

Impact Rating 114 kg (250 lb) from 455mm (18 in)

Bottom side guards to prevent rolling debris

Shock absorbed columns

ANSI, MSHA, CE and CSA compliant



HOW IT WORKS

The Set Up cage is assembled first. Each tunnel section is assembled underneath the Set Up cage which moves forward as each section is completed



SAFETY FIRST

Personal Protection Tunnel Systems are the best solutions to protect workers the full length of the kiln from falling coating. Can withstand over 100 kg of debris on a single section of the tunnel system.

Since 1968,

we've been dedicated to enhancing the safety and efficiency of refractory maintenance crews around the world. We are the only manufacturer to offer a full-system, start-to-finish approach, from bricking machines and safety cages to conveyors and ramps. Our custom-design service ensures no matter what crews are up against, they have the equipment they need to minimize downtime and ensure everyone goes home uninjured each day.

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EFFICIENCY FEATURES

Flip up handles for carrying

Modular construction for maximum versatility

Each sections weights approximately 200 lb

Bolt and Pin connections for quick assembly

Each cage assembles / disassembles in 20 minutes



FABRICATED FROM 6061 T6 ALUMINUM

with a steel mesh cover. Pieces can fit through most door openings.



CUSTOM-MADE

Personal Protection Tunnel Systems are built to your kiln diameter and can be built to run the full length of the kiln or just a portion

