

OUR STRENGTH IS YOUR SAFETY

PREVENT OBJECTS FALLING THROUGH FIELD CUT OPENINGS

TOEBOARD LINKS T5

TOEBOARD LINKS are an easy and effective way to neatly close field cut penetrations. This proven design is recommended by engineering and construction firms and has been successfully used for over 20 years by many multinational industrial companies.

Key properties

- ✓ Neatly enclose field cut penetrations;
- ✓ Great for rework;
- ✓ Eliminates the need to weld banding or split oversize pipe;
- ✓ Can also be installed on fiberglass grating;
- ✓ Uniform, finished appearance.

Easy installation

Our toeboard links can be installed on grating with square, rectangular and I-bar rectangular openings, and don't require hot work permits or scaffolding. The toeboard links can easily be installed from the top-side of the grating. If necessary, the links can be removed just as fast and easy.

Benefits

- ✓ Increase workplace safety;
- ✓ Safe & effective;
- ✓ Maintenance free;
- ✓ Proven design;
- ✓ Economical;
- ✓ Long service life.

Material strength and weatherability

Outdoor weatherability is excellent. The material will not degrade in sunlight, and 9-month UV-exposure tests in Arizona and Florida, USA, showed no loss of tensile strength. The safety yellow coloured molded parts are made from a strong, rigid, non-corrosive, UV-resistant polyurethane.

Our toeboard links are supplied with galvanized hardware.

Contact us

Do you want to know more
about our products?
Don't hesitate to contact us!

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Required number of T5

Number of T5	Max. inside circle (mm)	Number of T5	Max. inside circle (mm)
4	90	10	350
5	135	11	395
6	180	12	425
7	220	13	475
8	265	14	520
9	310	15	560

To calculate T5 links needed for larger circular enclosures, round up the result of

$$\frac{3.14 \times (\text{Ø} + 40)}{127}$$

