

ZERO CIVIL

NON-CONDUCTIVE BOLLARDS

04
INNOVATION 04 OF 05

IMPACT RESISTANT

Made from impact absorbing advanced polymer compound, that provides a safe, soft surface and self recovers from light impact



FOOTINGS CAN BE MADE REUSABLE

When secured on Impact Recovery System the concrete footings can be protected from damage for the entire lifespan of a development!



UV RESISTANT

Made with unique blend of Supa UV our Advanced Polymer Bollards offer 4.5 times the UV protection required by Australian Standard (AS/NZ 4766:2006)



BOLLARDS CAN BE MADE REUSABLE

When secured on Impact Recovery System bollards self-recover from low-speed impact and are removable and reusable following severe impact

INGROUND OR IMPACT RECOVERY

Can be secured directly inground or secured using the Impact recovery System (inground or surface Mount) providing a safe and resilient bollard and surrounding foundations.



10

RANGE OF COLOURS

Standard bollards are safety yellow but can be made in range of colours including stone look grey or brown. Refer to colour chart for options.

IMPACT RESISTANT

Made from impact absorbing advanced polymer compound, that provides a safe, soft surface and self recovers from light impact



UV RESISTANT

Made with unique blend of Supa UV our Advanced Polymer Bollards offer 4.5 times the UV protection required by Australian Standard (AS/NZ 4766:2006)



FOOTINGS CAN BE MADE REUSABLE

When secured on Impact Recovery System the concrete footings can be protected from damage for the entire lifespan of a development!



BOLLARDS CAN BE MADE REUSABLE

When secured on Impact Recovery System bollards self-recover from low-speed impact and are removable and reusable following severe impact



ADVANCED POLYMER NON-CONDUCTIVE BOLLARDS

150 X 1800 L
\$200.00 EA

150 X 1500 L
\$180.00 EA

150 X 1250 L
\$150.00 EA

1200L \$200.00
1500L \$220.00



Department of
Transport



1800 BOLLARDS

installed directly inground
and can be concrete filled
to ground level to retain
the ability to “flex”

1500 BOLLARDS

installed directly inground
and can be concrete filled
to ground level to retain
the ability to “flex”

1250 BOLLARDS

are installed using the
inground or surface
mount Impact
Recovery System

BOLLARD COVERS

Fit over 165 mm Bollards
making them non-
conductive and improving
resilience

STRIPING \$10.00

Per Bollard
SUPPLY ONLY

IMPACT RECOVERY SYSTEM

\$350.00



S/MOUNT IRS

Unit includes a Heavy Duty round Base Plate, One resistance core with embedded stud; Two Impact Recovery Rings ; securing clamps and securing stud.

\$250.00



350 DEPTH IRS

Unit includes one ground socket and cap, One resistance core; Two Impact Recovery Rings ; securing clamps and securing stud.

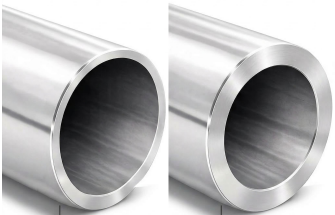
\$300.00



650 DEPTH IRS

Unit includes two ground sockets and one cap, One resistance core; Two Impact Recovery Rings ; securing clamps and securing stud.

\$400.00



650 DEPTH XHDIRS

We recommend Extra Heavy-Duty Resistance Core for improving resistance against impact by 150%

\$250.00



PACK OF TOOLS

You require an installation tool to install socket and removal tool to remove resistance core from socket



ZERO CIVIL

ADVANCED ZERO WASTE TECHNOLOGIES

hello@zerocivil.com
0414 628 511

zerocivil.com



**Public Transport
Authority**

