

HIGH DENSITY POLYURETHANE BUFFER PLATES



PRO Features:

- 1) High Density Polyethelene (HDPE)
- 2) 1" thick material
- 3) Helps provide seperation for RF card readers to reduce signal interference
- 4) IncludeS center hole and countersunk mounting holes
- 5) CS-ABP-1313 designed for use with HID® R90 Card Reader
- 6) Individually boxed and wrapped

Description:

Are you getting the read range you want from your card reader? If not, it's likely your card reader has contact or close proximity to metal... which causes the interference. These buffer plated are designed to help. They improve the reader's range by separating your RF reader a full inch away from the metal surface and provide a High Density Polyethelene (HDPE) insulator.

With its universal, pre-drilled & countersunk hole patterns and other markings, this buffer plate is designed to be very little work for an installer to use on any combination of reader, pedestal, housing, wall, etc. The countersunk holes allow the use of socket wrenches and recessed nuts so your card reader will mount flush.

Pedestal PRO is the world's leading manufacturer of access control pedestals and supports a global network of systems integrators and security professionals.

HDPE Buffer Plates

Model #	Width	Height
CS-ABP-0106	1"	6"
CS-ABP-0505	5"	5"
CS-ABP-1212	12"	12"
CS-ABP-1313	13"	13"

