



AMS ADVANCED MECHATRONICS SOLUTIONS, INC
AUTOMATION, SMT & LEAN MANUFACTURING



Dimensions

thickness: 3-50 mm
width: 60-640 mm
length: 2000 mm

Operating temperature: -20°C till +60°C

Ez-Pro is available as a raw material and can be utilized to protect and transport goods of any type.

Allow us to help reduce your maintenance costs and find a long-term solution to your needs.

ADVANCED MECHATRONICS SOLUTIONS, INC

USA Headquarters

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EZ-PRO Protective solutions for your Industrial needs.



Ez-Pro is a lightweight, protective material that is extremely durable, scratch free, and withstands strong impacts. This material has been used in the automotive, aerospace, and trucking industry for over 30 years.

Ez-Pro is a Polyethylene material made in Japan and has great track record with Toyota, Nissan, Honda, and other companies worldwide.

Protection & inlays for boxes of any type.





Flexible
& Unbreakable

Excellent for:

- Sawing, Cutting
- Pressing
- Punching
- Drilling, Milling
- Screwing
- Building Material

WHAT ARE THE ADVANTAGES?



Lightweight



Excellent
resistance to
chemicals &
solvents



Long-term
savings

Scratch Free



Flexible &
Unbreakable



Impact
Resistant /
Durable



No splinters
or sharp
edges

100%
Recyclable
non-toxic



ESD also
available



Tools recommended:

