



ABOUT

PRODUCTS

CONTACT

ET-PLUS® System

End Terminal

The ET-Plus® is a cost-effective, energy-absorbing end treatment.



ET-PLUS®

The ET-Plus® is a competitively priced, energy absorbing guardrail end treatment. It may be used on the termination of w-beam barriers on the shoulder or median of a roadway. The ET-Plus® is an NCHRP Report 350 Test Level 2 and Test Level 3 compliant cable anchored system and is acceptable for use on the National Highway System.

Features and Benefits:

- Available in steel or wood post options.
- The ET-Plus® extruder head has the potential to be reused after impact. The ultimate decision of reusability rests with the specifying transportation authority.
- Various delineation options are offered per MUTCD requirements.

Assembly & Repair Advantages:

- 100% galvanized steel extruder head reduces weather/UV related issues.
- Various post designs are available.

Assembly Options:

- Wood post.
- Steel HBA®(Hinged Break-Away) post.
- SYTP™ (Steel Yielding Terminal Post).
- SYTP™ Retrofit.



CHOOSE
ANOTHER
PRODUCT

CRASH CUSHIONS

TRUCK MOUNTED
ATTENUATORS

END TERMINALS

POSTS

CABLE BARRIERS

OFFSET BLOCKS

GUARDRAIL

EN 1317
PRODUCTS

TECHNICAL INFORMATION

ET-PLUS®

■ Assembly
Instructions

■ Specifications

■ Drawing

ET-31™

■ Assembly
Instructions

CRP Retrofit

■ Assembly
Instructions

You will need
the free Adobe
Reader to view
information.



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