

NU-GUARD™ -27

STRONG POST GUARDRAIL SYSTEM



STANDARD W-BEAM GUARDRAIL SYSTEM WITH OFFSET BLOCKS



PROVEN STRENGTH THAT SAVES LIVES.

NU-GUARD™-27 strong post guardrail system is available for use with offset blocks. The system is crash-test proven to guard against roadside collisions with fixed objects or hazards.

Systems features include:

- Found crashworthy to revised NCHRP 350 TL-3 criteria.
- FHWA accepted for use on roads with design speeds up to 65 mph. (Ref. B-162)
- RIB-BAK® 5 lb./ft. U-Channel post is easier and faster to install than wood or I-beam posts.
- Approved for both roadside or median applications.



Test Level 3 crash test of NU-GUARD-27 design.



	NU-GUARD™-27
Guardrail	Standard W-beam (AASHTO M-180, Class A or B, Type II)
Elevation (Above Groundline)	27"
RIB-BAK® U-Channel	5 lb./ft 6' 6" Nucor Grade SP-80
Offset Blocks	Required
NCHRP 350 Tested	TL-3 Compliant



Nucor Steel Marion, Inc.
912 Cheney Avenue
Marion, Ohio 43301-1801
(800) 333-4011
www.nsmarion.com

It's Our Nature. 

SAVING MONEY. SAVING LIVES.