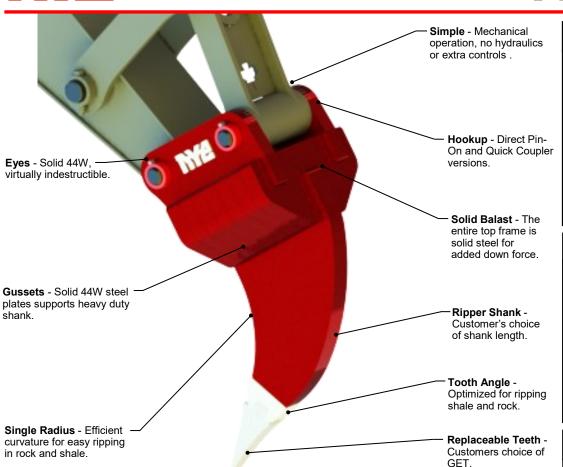


RPX MOAR[™] Rock Ripper







RPX MOAR[™] Series Typical Specifications Nye RPX MOAR[™] Ripper:

Carrier	Model	Pin to Point mm [in]	Shank Thickness mm [in]	Weight kg [lb]
13 - 17 t	RPX150	1,120 [44]	64 [2.5]	921 [2,030]
16 - 24 t	RPX200	1,140 [45]	64 [2.5]	1,135 [2,502]
22 - 28 t	RPX250	1,320 [52]	76 [3]	1,393 [3,070]
26 - 38 t	RPX300	1,320 [52]	89 [3.5]	1,521 [3,353]
35 - 50 t	RPX400	1,340 [53]	102 [4]	1,804 [3,977]
59 - 90 t	RPX700	1,830 [72]	102 [4]	2,120 [4,673]

nye.ca/rippers

All Nye products are warranted to be free of defects in materials and workmanship for a period of 2 years or 2,000 hours.



nye.ca/terms

Nye has a wealth of experience with custom Rippers of all types for all applications. We specialize in heavy duty rippers that weigh more and rip better than standard duty rippers due to the increased down force provided by the extra weight. Our virtually unbreakable Rippers are available in custom shank lengths, and various tooth configurations to

suit the customers' needs and preferences. Nye RPX MOARTM rippers are built with extra heavy solid steel frames for increased down force. Nye's extremely tough rock rippers are available for all machine makes and models.

Nye RPX MOAR[™] rippers are built with solid steel top frames. The extra weight is added to the excavator's down force for extra tough ripping jobs.

Mechanical rippers are easy to install, safe, silent to operate and available in Quick and Pin Grabber compatible Coupler versions.

For more information call us at 905 897 2311 or click: nye.ca.

Features & Benefits

- Designed and built to handle severe rock and shale.
- Extra heavy top plate for increased ripping down
- Customer's choice of tooth and wear shrouds
- Customer's choice of shank length.
- Extremely tough and robust construction!

Proven Design



Heavy-duty



Custom Adapter & Tooth



Scan for videos





Specifications subject to change.

Nye is a proud family owned Canadian business; going strong for over 70 years



Nye Manufacturing Ltd.

