

STEEL CONSTRUCTION

557 X-PRO



M51

- ▶ Enhanced Wear Resistance due the M51 edge creates exceptional hardness and wear resistance
- ▶ The M51 used in X-PRO maintains its hardness even at higher cutting temperatures to prevent premature tip dulling
- ▶ Improved Edge Retention allows for consistent, high-quality cuts over extended periods

Dimensions		Tooth	
mm	inch	2/3	3/4
41 x 1,30	1 1/2 x .050	■	■
54 x 1,30	2 x .050	■	■
54 x 1,60	2 x .063	■	■
67 x 1,60	2 5/8 x .063	■	■

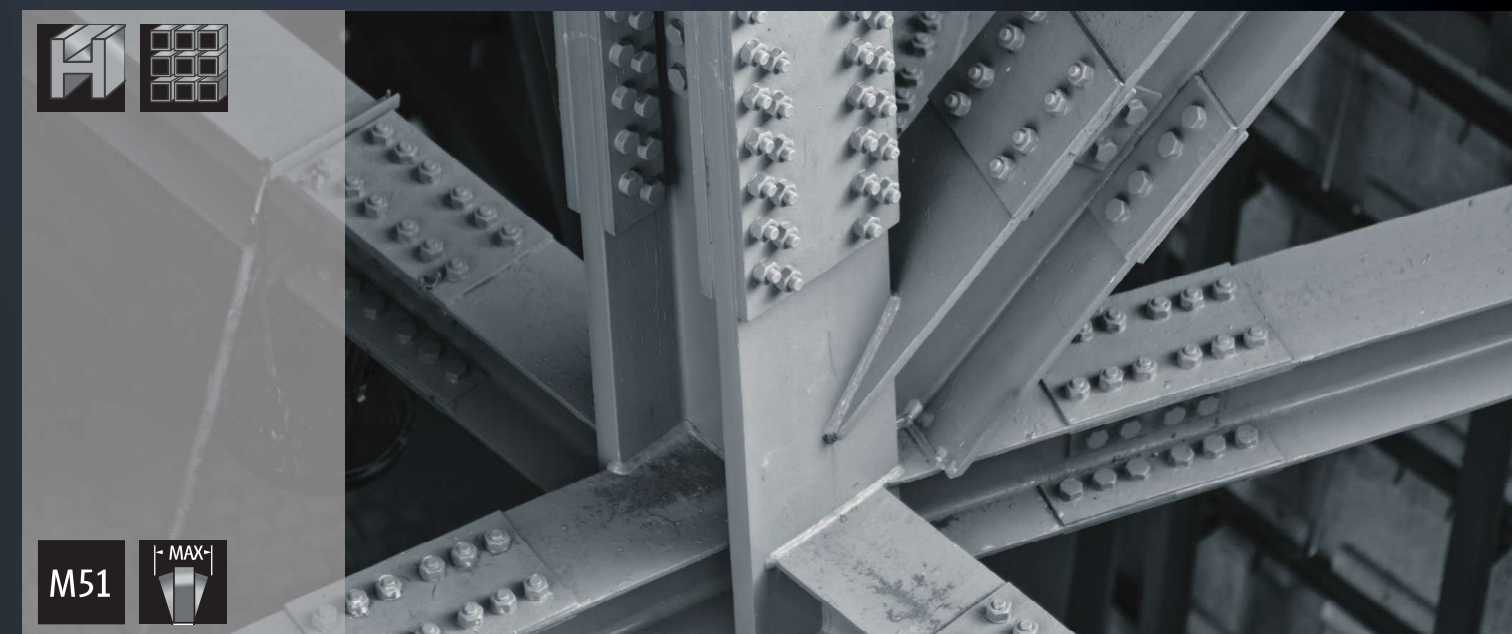


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STAY INFORMED

STEEL CONSTRUCTION

558 X-PRO MAX



M51



- ▶ The extra-heavy set design, combined with M51's hardness, enhances the blade's ability to withstand higher stresses and resist wear
- ▶ Superior Heat Resistance for Heavy-Duty Cuts due to the M51 steel's high-temperature performance
- ▶ The X-PRO extra-heavy set allows for a more aggressive cutting action, providing better chip removal and reducing the risk of pinching

Dimensions		Tooth	
mm	inch	2/3	3/4
54 x 1,60	2 x .063	■	■
67 x 1,60	2 5/8 x .063	■	■



STAY INFORMED

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