

## High Quality and Dependability

ITW Ramset powder loads and tools match tolerances to provide optimum power within recognized national velocity standards. Available in color-coded 10-load discs, 10-load strips and 100-load boxes.

**Caution:** Always test-fasten with the lowest power level for your tool. If more power is necessary, use the next highest power level until proper level and fastening is achieved. Refer to the operator's manual for more specific details. Observe all safety reminders. Tool operators must be trained and qualified as required by federal law. Failure to use properly can result in serious injury or death to users or bystanders.

### Advantages Powder Guide

Power level is designated by the load level number marked on each box and by the color of the box and each powder load. As the number increases, the power level increases.

## Selection Charts

### RAMSET LOADS FOR LOW VELOCITY TOOLS

TOOL MODEL	PART NUMBER	POWER LEVEL	COLOR	CALIBER/TYPE	PACKAGING
D60	<b>2D60</b>	2	Brown	.25 Disc	all 10 disc
	<b>3D60</b>	3	Green	.25 Disc	10 discs/box
	<b>4D60</b>	4	Yellow	.25 Disc	
Cobra, Viper and Rocket	<b>2RS27</b>	2	Brown	.27 Strip	all 10 strip 10 strips/box
	<b>3RS27</b>	3	Green	.27 Strip	
	<b>4RS27</b>	4	Yellow	.27 Strip	
	<b>5RS27</b>	5	Red	.27 Strip	

### RAMSET LOADS FOR HILTI TOOLS

TOOL MODEL	PART NUMBER	POWER LEVEL	COLOR	CALIBER/TYPE	PACKAGING
DX-35	<b>3RS25</b>	3	Green	.25 Strip	all 10 strip 10 strips/box
	<b>4RS25</b>	4	Yellow	.25 Strip	
	<b>5RS25</b>	5	Red	.25 Strip	
DX-350, DX-351 DX-36M, DX460	<b>2RS27</b>	2	Brown	.27 Strip	all 10 strip 10 strips/box
	<b>3RS27</b>	3	Green	.27 Strip	
	<b>4RS27</b>	4	Yellow	.27 Strip	
DX-350, DX-351 DX-36M, DX-451 DX-460	<b>5RS27</b>	5	Red	.27 Strip	all 10 strip 10 strips/box
	<b>6RS27</b>	6	Purple	.27 Strip	all 10 strip 10 strips/box
DXE37, DXE72	<b>32CW</b>	3	Green	.22 Single	all 100/box
	<b>42CW</b>	4	Yellow	.22 Single	

*.25 and .27 caliber strips available in 1000 pack* \*1000-Pak/100 Strips/Box

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### POWER LEVEL GUIDE FOR LOADS

All loads are color coded and load level numbered. As the number increases, the power level increases.

*Always start with the lightest load.* If the fastener does not set completely, use the next higher load and repeat the process.

