



# METAL SHEARS

## M126

### TRADITIONAL/INDUSTRIAL SHEARS



- Straight cutting metal shears with 2 thin blades
- For corner snipping, shaving, notching works when work-space is limited
- Forged blades, made of specially hardened tool steel
- Blade angles sharpened for long and consistent performance
- Industrial packaging
- Cutting capacity: 1 - Stainless steel, 2 - Cold rolled steel

	 731151		 L mm	 1 mm	 2 mm	 g
M126	8160920	4	260	0.6	1.2	500

## M330

### TRADITIONAL/INDUSTRIAL SHEARS



- Pass-through cutting metal shear
- For long straight cuts through the sheet metal
- Forged blades, made of specially hardened tool steel
- Blade angles sharpened for long and consistent performance
- Industrial packaging
- Cutting capacity: 1 - Stainless steel, 2 - Cold rolled steel

	 731151		 L mm	 1 mm	 2 mm	 g
M330	8160906	4	11 3/4	0.9	1.5	790

## M730

### TRADITIONAL/INDUSTRIAL SHEARS



- Straight cutting metal shears with 1 thin/1 thick blade
- Also called "Universal straight metal shears"
- For corner snipping, shaving, notching works
- Cutting capacity: 1 - Stainless steel, 2 - Cold rolled steel

	 731151		 L mm	 1 mm	 2 mm	 g
M722	8160937	4	220	0.4	1.0	360
M726	8160944	4	260	0.6	1.2	500
M730	8160968	2	300	0.6	1.2	700