HYDRAULIC HAND SAW BLADES

WEL-CO HYDRAULIC SAW BLADES are manufactured with a high concentration of high quality diamonds. They are designed to be used on **HYDRAULIC, ELECTRIC and AIR SAWS** for fastest cut and lowest cost. A choice of bonds and diamond depths are available to match the blade with the job. Each blade has a wide cut-ability range to assure versatility from job to job.

| Application Specs | | | |
|-------------------|--|--|--|
| WHS-03SDL | For fast cutting river gravel with dull sand | | |
| WHS-04SDL | For fast cutting hard aggregate with medium sand | | |
| WHS-05SDL | For fast cutting medium aggregate and sharp sand | | |



| Part # | MSRP |
|------------|--------|
| 16" x .125 | \$ 419 |
| 18" x .125 | \$ 518 |
| 20" x .125 | \$ 588 |
| 20" x .140 | \$ 626 |
| 24" x .140 | \$ 886 |

SPECIALTY DRY HIGH SPEED BLADES



| Blade Specs | | | |
|-------------|---|--|--|
| SES-1-20 | Serrated segmented blade for fast cutting of very hard materials such as hard brick | | |
| SES-1 | Serrated segment blade for very fast cutting of hard materials such as brick and stone | | |
| SES-15 | Serrated segment blade for very fast cutting steel reinforced concrete pipe and hard aggregate cured concrete | | |
| SES-2 | Serrated segment blade for fast cutting cured concrete | | |





| SES-1 | SES-15 | SES-2 |
|------------|------------|------------|
| 12" x .130 | 14" x .130 | 16" x .130 |
| \$ 285 | \$ 320 | \$ 393 |