

VENTAJAS

Un martillo DTH de alto rendimiento para todas las condiciones de roca. Diseño superior, construido para taladrar de 90 a 100 mm (3 1/2 " - 4 ") de diámetro. Agujeros y funciona a una presión de aire óptima entre 10,35 - 24 bar (150-350 psi). Mango Ingersoll Rand DHD 3.5.

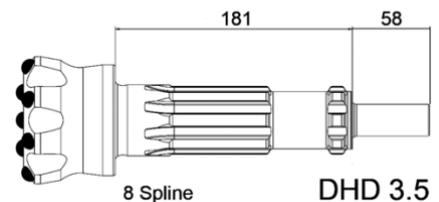
ESPECIFICACIONES

| HAMMER SPECIFICATIONS | | AIR CONSUMPTION | | | |
|------------------------|-----------------|-----------------|------|-----|---------------------|
| | | PSI | BAR | CFM | M ³ /min |
| WEIGHT | 20 Kg | 150 | 10,3 | 95 | 2,6 |
| LENGTH | 833 mm | 200 | 13,8 | 150 | 4,3 |
| OUTSIDE DIAM. CYLINDER | 78 mm | 250 | 17,2 | 210 | 5,9 |
| MAX WORKING PRESSURE | 24 BAR | 300 | 20,7 | 280 | 7,8 |
| THREAD | 2 3/8" API REG. | 350 | 24 | 325 | 9,2 |

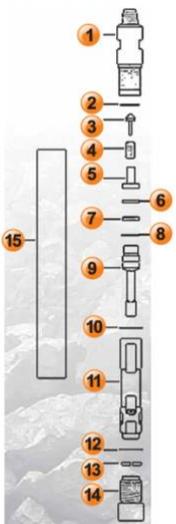
DISEÑO TÉCNICO



BIT SHANK – INGERSOLL RAND DHD 3.5



DESCRIPCIÓN PARTES



| ITEM | DESCRIPTION | PART N° |
|------|--------------------|----------|
| 1 | BACKHEAD | OC-01-03 |
| 2 | O-RING | OC-02-03 |
| 3 | N.R. VALVE | OC-03-03 |
| 4 | VALVE SPRING | OC-04-03 |
| 5 | AIR DISTRIBUTOR | OC-05-03 |
| 6 | SPACER | OC-06-03 |
| 7 | SPRING B. | OC-07-03 |
| 8 | O-RING | OC-08-03 |
| 9 | CONTROL TUBE | OC-09-03 |
| 10 | RETAINING RING | OC-10-03 |
| 11 | PISTON | OC-11-03 |
| 12 | RETAINING RING | OC-12-03 |
| 13 | BIT RETAINING RING | OC-13-03 |
| 14 | CHUCK | OC-14-03 |
| 15 | CYLINDER | OC-15-03 |