

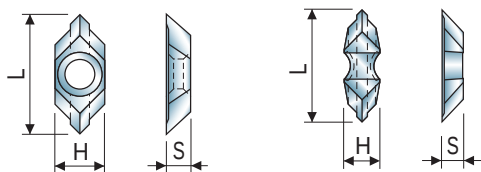
# IRAS

## RASANTE PER PUNTA GP130

Spur for GP130

Vorschneider für GP130

Precortador para GP130



| CODICE<br>CODE | L<br>mm | H<br>mm | S<br>mm | Z | TIPO<br>GRADE |
|----------------|---------|---------|---------|---|---------------|
| IRAS01         | 18,9    | 7,9     | 4       | 2 | GDR08         |
| IRAS02         | 18      | 5,7     | 3,5     | 2 | GDR04         |

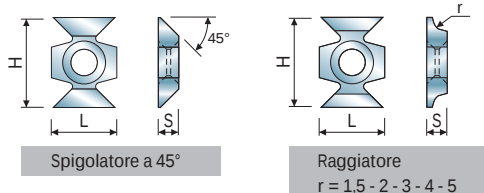
# SPF

## INSERTO SPIGOLATORE E RAGGIATORE STANDARD

Standard insert for rounding and bevelling

Standard Kanten- und Abrund- Einsätze

Inserto estándar para redondear y biselar



| CODICE<br>CODE | L<br>mm | H<br>mm | S<br>mm | Z | PROFILO<br>PROFILE | TIPO<br>GRADE |
|----------------|---------|---------|---------|---|--------------------|---------------|
| SPF01          | 16      | 22      | 5       | 1 | 45°                | GDR10         |
| SPF02          | 16      | 22      | 5       | 1 | r 1,5              | GDR10         |
| SPF03          | 16      | 22      | 5       | 1 | r 2                | GDR10         |
| SPF04          | 16      | 22      | 5       | 1 | r 3                | GDR10         |
| SPF05          | 16      | 22      | 6       | 1 | r 4                | GDR10         |
| SPF06          | 16      | 22      | 6       | 1 | r 5                | GDR10         |

# CRRA

## COLTELLO PER REFILARE, RAGGIARE E ARROTONDARE

Knife for trimming, rounding and make radius

Messer für kanten, radien und abrunden

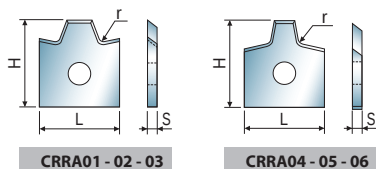
Cuchilla para desbarbar, redondear y hacer radio

### \* DIMENSIONE DEL RAGGIO A RICHIESTA

Radius dimension on request

Radiusabmessung auf Anfragen

Dimensión de el radio sobre pedido



| CODICE<br>CODE | L<br>mm | H<br>mm | S<br>mm | Z | r<br>mm | TIPO<br>GRADE |
|----------------|---------|---------|---------|---|---------|---------------|
| CRRA01         | 16      | 17,5    | 2       | 2 | *       | GDR04         |
| CRRA02         | 16      | 15      | 2       | 2 | *       | GDR04         |
| CRRA03         | 16      | 16      | 2       | 2 | *       | GDR04         |
| CRRA04         | 16      | 14,9    | 2       | 2 | *       | GDR04         |
| CRRA05         | 16      | 18,9    | 2       | 2 | *       | GDR04         |
| CRRA06         | 16      | 19,9    | 2       | 2 | *       | GDR04         |