

**2290-1H**



**2290-2H**



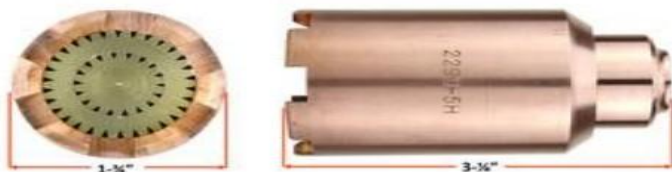
**2290-3H**



**2290-4H**



**2290-5H**



### CARACTERISTICAS

| ESPECIFICACIONES TÉCNICAS 2290-H |               |         |              |            |                         |
|----------------------------------|---------------|---------|--------------|------------|-------------------------|
| MODELO                           | PRESION (bar) |         | CAUDAL (l/h) |            | PODER CALORICO (Kcal/n) |
|                                  | OXIGENO       | GAS     | OXIGENO      | PROPANO    |                         |
| 2290-1H                          | 1-2           | 0,5     | 4000-7000    | 1000-2000  | 22300-44600             |
| 2290-2H                          | 2-3           | 0,5     | 5900-12800   | 1500-3200  | 33500-71400             |
| 2290-3H                          | 2-5           | 1,0     | 8500-22900   | 2200-5700  | 49000-127100            |
| 2290-4H                          | 3-6           | 1,0     | 14000-28400  | 3600-7100  | 80300-158000            |
| 2290-5H                          | 4-8           | 1,0-2,0 | 17000-39700  | 4300-10000 | 96000-223000            |