UGELLO ALTA PRESSIONE **HPN31**
HPN31 HIGH PRESSURE NOZZLE

Pressione Nominale / Rated Pressure	28 MPa	4060 psi
Pressione Ammissibile / Permissible Pressure	31 MPa	4500 psi
Flusso Nominale / Rated Flow	Vedi tabella ugelli pag. 244/ See nozzle chart on page 244	
Temperatura Nominale / Rated Temperature	160 °C	320 °F

Entrata Inlet	Fattore di Portata Capacity Size	Angolo 0° Angle 0°	Angolo 15° Angle 15°	Angolo 25° Angle 25°	Angolo 40° Angle 40°	Massa Weight		
						gr	oz	
1/4 NPT M	020	1050000100	1050001600	1050003100	1050004600	18	0.63	10
1/4 NPT M	025	1050000200	1050001700	1050003200	1050004700	18	0.63	10
1/4 NPT M	030	-	1050001800	1050003300	1050004800	18	0.63	10
1/4 NPT M	035	1050000400	1050001900	1050003400	1050004900	18	0.63	10
1/4 NPT M	040	1050000500	1050002000	1050003500	1050005000	18	0.63	10
1/4 NPT M	045	-	1050002100	1050003600	1050005100	18	0.63	10
1/4 NPT M	050	1050000700	1050002200	1050003700	1050005200	18	0.63	10
1/4 NPT M	055	-	1050002300	1050003800	1050005300	18	0.63	10
1/4 NPT M	060	-	1050002400	1050003900	-	18	0.63	10
1/4 NPT M	065	-	1050002500	1050004000	-	18	0.63	10
1/4 NPT M	070	1050001100	1050002600	1050004100	1050005600	18	0.63	10
1/4 NPT M	075	1050001200	1050002700	-	-	18	0.63	10
1/4 NPT M	080	1050001300	-	-	-	18	0.63	10
1/4 NPT M	090	1050001400	-	1050004400	-	18	0.63	10
1/4 NPT M	10	-	-	-	-	18	0.63	10



Materiale / Material Acciaio Inox / *Stainless Steel*