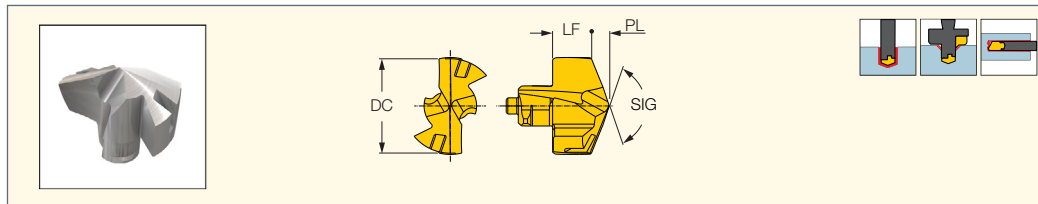



ICP
Cuspidi indexabili per punte DCN, per acciai legati e al carbonio (Materiali ISO P)



Descrizione	Dimensioni						IC908
	DC	PL	LF	SIG	SSC ⁽¹⁾		
ICP 040	4.00	0.620	2.48	140	4.0	SK DCN 4-4.99	●
ICP 041	4.10	0.620	2.48	140	4.0	SK DCN 4-4.99	●
ICP 042	4.20	0.620	2.48	140	4.0	SK DCN 4-4.99	●
ICP 043	4.30	0.620	2.48	140	4.0	SK DCN 4-4.99	●
ICP 044	4.40	0.620	2.48	140	4.0	SK DCN 4-4.99	●
ICP 045	4.50	0.660	2.89	140	4.5	SK DCN 4-4.99	●
ICP 046	4.60	0.680	2.87	140	4.5	SK DCN 4-4.99	●
ICP 047	4.70	0.700	2.85	140	4.5	SK DCN 4-4.99	●
ICP 048	4.80	0.710	2.84	140	4.5	SK DCN 4-4.99	●
ICP 049	4.90	0.730	2.82	140	4.5	SK DCN 4-4.99	●
ICP 050	5.00	0.730	2.97	140	5.0	SK DCN 5-5.99	●
ICP 051	5.10	0.750	3.02	140	5.0	SK DCN 5-5.99	●
ICP 052	5.20	0.770	3.00	140	5.0	SK DCN 5-5.99	●
ICP 053	5.30	0.780	2.99	140	5.0	SK DCN 5-5.99	●
ICP 054	5.40	0.800	2.97	140	5.0	SK DCN 5-5.99	●
ICP 055	5.50	0.810	3.04	140	5.5	SK DCN 5-5.99	●
ICP 056	5.60	0.830	3.02	140	5.5	SK DCN 5-5.99	●
ICP 057	5.70	0.850	3.00	140	5.5	SK DCN 5-5.99	●
ICP 058	5.80	0.860	2.99	140	5.5	SK DCN 5-5.99	●
ICP 059	5.90	0.880	2.97	140	5.5	SK DCN 5-5.99	●
ICP 060	6.00	0.960	3.04	140	6.0		●
ICP 061	6.10	0.980	3.02	140	6.0		●
ICP 062	6.20	1.000	3.00	140	6.0		●
ICP 063	6.30	1.010	2.99	140	6.0		●
ICP 0635	6.35	1.020	2.98	140	6.0		●
ICP 064	6.40	1.030	2.97	140	6.0		●
ICP 065	6.50	1.180	3.12	140	6.5		●
ICP 066	6.60	1.200	3.10	140	6.5		●
ICP 067	6.70	1.220	3.08	140	6.5		●
ICP 068	6.80	1.230	3.07	140	6.5		●
ICP 069	6.90	1.250	3.05	140	6.5		●
ICP 070	7.00	1.010	3.59	140	7.0		●
ICP 071	7.10	1.030	3.57	140	7.0		●
ICP 072	7.20	1.050	3.55	140	7.0		●
ICP 073	7.30	1.060	3.54	140	7.0		●
ICP 074	7.40	1.080	3.52	140	7.0		●
ICP 075	7.50	1.100	3.50	140	7.0		●
ICP 076	7.60	1.120	3.48	140	7.0		●
ICP 077	7.70	1.140	3.46	140	7.0		●
ICP 078	7.80	1.160	3.44	140	7.0		●
ICP 079	7.90	1.170	3.43	140	7.0		●
ICP 080	8.00	1.200	4.20	140	8.0		●
ICP 081	8.10	1.220	4.18	140	8.0		●
ICP 082	8.20	1.240	4.16	140	8.0		●
ICP 083	8.30	1.250	4.15	140	8.0		●
ICP 084	8.40	1.270	4.13	140	8.0		●
ICP 085	8.50	1.290	4.11	140	8.0		●
ICP 086	8.60	1.310	4.09	140	8.0		●
ICP 087	8.70	1.330	4.07	140	8.0		●
ICP 088	8.80	1.350	4.05	140	8.0		●
ICP 089	8.90	1.360	4.04	140	8.0		●
ICP 090	9.00	1.350	4.45	140	9.0		●
ICP 091	9.10	1.370	4.43	140	9.0		●
ICP 092	9.20	1.390	4.41	140	9.0		●
ICP 093	9.30	1.400	4.40	140	9.0		●

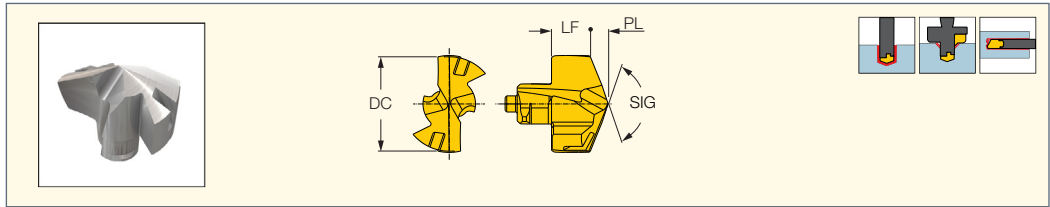
• La cuspide ha tagliente con honing • Per i parametri di taglio vedere pag 68-81

⁽¹⁾ Dimensione sede

Per le punte vedere pag: DCN A-1.5D (4) • DCN R-1.5D (5) • DCN A-3D (6) • DCN R-3D (7) • DCN A-5D (8) • DCN R-5D (9) • DCN A-8D (10) • DCN R-8D (11) • DCN R-10D (11) • DCN R-12D (12) • DCN C-3D (13) • DCN C-5D (13) • DCN C-8D (14) • DCN C-12D (14) • DCNS-3D (15) • DCNS-5D (16) • DCNM (17) • MNC-5D (66) • DCNT (M8-M24) (136) • MNSNT (293)

ICP (continuo)

Cuspidi indexabili per punte DCN, per acciai legati e al carbonio (Materiali ISO P)



Descrizione	Dimensioni						IC908
	DC	PL	LF	SIG	SSC ⁽¹⁾		
ICP 094	9.40	1.420	4.38	140	9.0	●	
ICP 095	9.50	1.440	4.36	140	9.0	●	
ICP 096	9.60	1.460	4.34	140	9.0	●	
ICP 097	9.70	1.480	4.32	140	9.0	●	
ICP 098	9.80	1.500	4.30	140	9.0	●	
ICP 099	9.90	1.510	4.29	140	9.0	●	
ICP 100	10.00	1.500	4.70	140	10.0	●	
ICP 101	10.10	1.520	4.68	140	10.0	●	
ICP 102	10.20	1.540	4.66	140	10.0	●	
ICP 103	10.30	1.550	4.65	140	10.0	●	
ICP 104	10.40	1.570	4.63	140	10.0	●	
ICP 105	10.50	1.590	4.61	140	10.0	●	
ICP 106	10.60	1.610	4.59	140	10.0	●	
ICP 107	10.70	1.630	4.57	140	10.0	●	
ICP 108	10.80	1.650	4.55	140	10.0	●	
ICP 109	10.90	1.660	4.54	140	10.0	●	
ICP 110	11.00	1.670	4.93	140	11.0	●	
ICP 111	11.10	1.690	4.91	140	11.0	●	
ICP 112	11.20	1.710	4.89	140	11.0	●	
ICP 113	11.30	1.720	4.88	140	11.0	●	
ICP 114	11.40	1.740	4.86	140	11.0	●	
ICP 115	11.50	1.760	4.84	140	11.0	●	
ICP 116	11.60	1.780	4.82	140	11.0	●	
ICP 117	11.70	1.800	4.80	140	11.0	●	
ICP 118	11.80	1.820	4.78	140	11.0	●	
ICP 119	11.90	1.830	4.77	140	11.0	●	
ICP 120	12.00	1.820	5.18	140	12.0	●	
ICP 121	12.10	1.320	5.16	140	12.0	●	
ICP 122	12.20	1.340	5.14	140	12.0	●	
ICP 123	12.30	1.350	5.13	140	12.0	●	
ICP 124	12.40	1.370	5.11	140	12.0	●	
ICP 125	12.50	1.390	5.09	140	12.0	●	
ICP 126	12.60	1.410	5.07	140	12.0	●	
ICP 127	12.70	1.430	5.05	140	12.0	●	
ICP 128	12.80	1.450	5.03	140	12.0	●	
ICP 129	12.90	1.460	5.02	140	12.0	●	
ICP 130	13.00	1.960	5.64	140	13.0	●	
ICP 131	13.10	1.980	5.62	140	13.0	●	
ICP 132	13.20	2.000	5.60	140	13.0	●	
ICP 133	13.30	2.010	5.59	140	13.0	●	
ICP 134	13.40	2.030	5.57	140	13.0	●	
ICP 135	13.50	2.050	5.55	140	13.0	●	
ICP 136	13.60	2.070	5.53	140	13.0	●	
ICP 137	13.70	2.090	5.51	140	13.0	●	
ICP 138	13.80	2.110	5.49	140	13.0	●	
ICP 139	13.90	2.120	5.48	140	13.0	●	
ICP 140	14.00	2.120	6.03	140	14.0	●	
ICP 141	14.10	2.140	6.01	140	14.0	●	
ICP 142	14.20	2.160	5.99	140	14.0	●	
ICP 143	14.30	2.170	5.98	140	14.0	●	
ICP 144	14.40	2.190	5.96	140	14.0	●	
ICP 145	14.50	2.210	5.94	140	14.0	●	
ICP 146	14.60	2.230	5.92	140	14.0	●	
ICP 147	14.70	2.250	5.90	140	14.0	●	

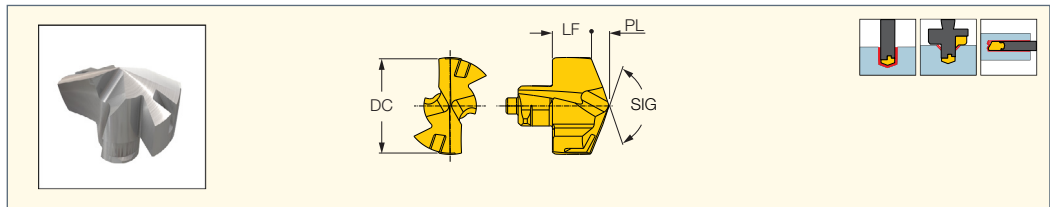
• La cuspidi ha tagliente con honing • Per i parametri di taglio vedere pag 68-81

⁽¹⁾ Dimensione sede

Per le punte vedere pag: DCN A-1.5D (4) • DCN R-1.5D (5) • DCN A-3D (6) • DCN R-3D (7) • DCN A-5D (8) • DCN R-5D (9) • DCN A-8D (10) • DCN R-8D (11) • DCN R-10D (11) • DCN R-12D (12) • DCN C-3D (13) • DCN C-5D (13) • DCN C-8D (14) • DCN C-12D (14) • DCNS-3D (15) • DCNS-5D (16) • DCNM (17) • MNC-5D (66) • DCNT (M8-M24) (136) • MNSNT (293)

ICP (continuo)

Cuspidi indexabili per punte DCN, per acciai legati e al carbonio (Materiali ISO P)



Descrizione	Dimensioni						IC908
	DC	PL	LF	SIG	SSC ⁽¹⁾		
ICP 148	14.80	2.270	5.88	140	14.0	●	
ICP 149	14.90	2.280	5.87	140	14.0	●	
ICP 150	15.00	2.270	6.46	140	15.0	●	
ICP 151	15.10	2.290	6.44	140	15.0	●	
ICP 152	15.20	2.310	6.42	140	15.0	●	
ICP 153	15.30	2.320	6.41	140	15.0	●	
ICP 154	15.40	2.340	6.39	140	15.0	●	
ICP 155	15.50	2.360	6.37	140	15.0	●	
ICP 156	15.60	2.380	6.35	140	15.0	●	
ICP 157	15.70	2.400	6.33	140	15.0	●	
ICP 158	15.80	2.420	6.31	140	15.0	●	
ICP 159	15.90	2.430	6.30	140	15.0	●	
ICP 160	16.00	2.420	6.88	140	16.0	●	
ICP 161	16.10	2.440	6.86	140	16.0	●	
ICP 162	16.20	2.460	6.84	140	16.0	●	
ICP 163	16.30	2.470	6.83	140	16.0	●	
ICP 164	16.40	2.490	6.81	140	16.0	●	
ICP 165	16.50	2.510	6.79	140	16.0	●	
ICP 166	16.60	2.530	6.77	140	16.0	●	
ICP 167	16.70	2.550	6.75	140	16.0	●	
ICP 168	16.80	2.570	6.73	140	16.0	●	
ICP 169	16.90	2.580	6.72	140	16.0	●	
ICP 170	17.00	2.590	7.31	140	17.0	●	
ICP 171	17.10	2.610	7.29	140	17.0	●	
ICP 172	17.20	2.630	7.27	140	17.0	●	
ICP 173	17.30	2.640	7.26	140	17.0	●	
ICP 174	17.40	2.660	7.24	140	17.0	●	
ICP 175	17.50	2.680	7.22	140	17.0	●	
ICP 176	17.60	2.700	7.20	140	17.0	●	
ICP 177	17.70	2.720	7.18	140	17.0	●	
ICP 178	17.80	2.740	7.16	140	17.0	●	
ICP 179	17.90	2.750	7.15	140	17.0	●	
ICP 180	18.00	2.730	7.77	140	18.0	●	
ICP 181	18.10	2.750	7.75	140	18.0	●	
ICP 182	18.20	2.770	7.73	140	18.0	●	
ICP 183	18.30	2.780	7.72	140	18.0	●	
ICP 184	18.40	2.800	7.70	140	18.0	●	
ICP 185	18.50	2.820	7.68	140	18.0	●	
ICP 186	18.60	2.840	7.66	140	18.0	●	
ICP 187	18.70	2.860	7.64	140	18.0	●	
ICP 188	18.80	2.880	7.62	140	18.0	●	
ICP 189	18.90	2.890	7.61	140	18.0	●	
ICP 190	19.00	2.880	8.12	140	19.0	●	
ICP 1905	19.05	2.890	8.11	140	19.0	●	
ICP 191	19.10	2.900	8.10	140	19.0	●	
ICP 192	19.20	2.920	8.08	140	19.0	●	
ICP 1927	19.27	2.930	8.07	140	19.0	●	
ICP 193	19.30	2.930	8.07	140	19.0	●	
ICP 194	19.40	2.950	8.05	140	19.0	●	
ICP 195	19.50	2.970	8.03	140	19.0	●	
ICP 196	19.60	2.990	8.01	140	19.0	●	
ICP 197	19.70	3.010	7.99	140	19.0	●	
ICP 198	19.80	3.030	7.97	140	19.0	●	
ICP 199	19.90	3.040	7.96	140	19.0	●	
ICP 200	20.00	3.020	8.58	140	20.0	●	

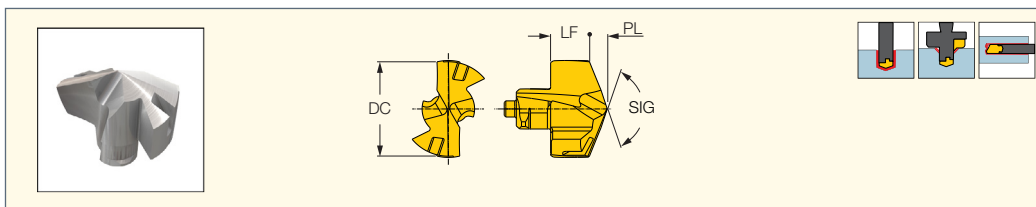
● La cuspide ha tagliente con honing ● Per i parametri di taglio vedere pag 68-81

⁽¹⁾ Dimensione sede

Per le punte vedere pag: DCN A-1.5D (4) ● DCN R-1.5D (5) ● DCN A-3D (6) ● DCN R-3D (7) ● DCN A-5D (8) ● DCN R-5D (9) ● DCN A-8D (10) ● DCN R-8D (11) ● DCN R-10D (11) ● DCN R-12D (12) ● DCN C-3D (13) ● DCN C-5D (13) ● DCN C-8D (14) ● DCN C-12D (14) ● DCNS-3D (15) ● DCNS-5D (16) ● DCNM (17) ● MNC-5D (66) ● DCNT (M8-M24) (136) ● MNSNT (293)

ICP (continuo)

Cuspidi indexabili per punte DCN, per acciai legati e al carbonio (Materiali ISO P)



Descrizione	Dimensioni						IC908
	DC	PL	LF	SIG	SSC ⁽¹⁾		
ICP 201	20.10	3.040	8.56	140	20.0	●	
ICP 202	20.20	3.060	8.54	140	20.0	●	
ICP 203	20.30	3.070	8.53	140	20.0	●	
ICP 204	20.40	3.090	8.51	140	20.0	●	
ICP 205	20.50	3.110	8.49	140	20.0	●	
ICP 206	20.60	3.130	8.47	140	20.0	●	
ICP 207	20.70	3.150	8.45	140	20.0	●	
ICP 208	20.80	3.170	8.43	140	20.0	●	
ICP 209	20.90	3.180	8.42	140	20.0	●	
ICP 210	21.00	3.180	9.00	140	21.0	●	
ICP 211	21.10	3.200	8.98	140	21.0	●	
ICP 212	21.20	3.220	8.96	140	21.0	●	
ICP 213	21.30	3.230	8.95	140	21.0	●	
ICP 214	21.40	3.250	8.93	140	21.0	●	
ICP 215	21.50	3.270	8.91	140	21.0	●	
ICP 216	21.60	3.290	8.89	140	21.0	●	
ICP 217	21.70	3.310	8.87	140	21.0	●	
ICP 218	21.80	3.330	8.85	140	21.0	●	
ICP 219	21.90	3.340	8.84	140	21.0	●	
ICP 220	22.00	3.320	9.44	140	22.0	●	
ICP 221	22.10	3.340	9.42	140	22.0	●	
ICP 222	22.20	3.360	9.40	140	22.0	●	
ICP 223	22.30	3.370	9.39	140	22.0	●	
ICP 224	22.40	3.390	9.37	140	22.0	●	
ICP 225	22.50	3.410	9.35	140	22.0	●	
ICP 226	22.60	3.430	9.33	140	22.0	●	
ICP 227	22.70	3.450	9.31	140	22.0	●	
ICP 228	22.80	3.470	9.29	140	22.0	●	
ICP 229	22.90	3.480	9.28	140	22.0	●	
ICP 230	23.00	3.460	9.87	140	23.0	●	
ICP 231	23.10	3.480	9.85	140	23.0	●	
ICP 232	23.20	3.500	9.83	140	23.0	●	
ICP 233	23.30	3.510	9.82	140	23.0	●	
ICP 234	23.40	3.530	9.80	140	23.0	●	
ICP 235	23.50	3.550	9.78	140	23.0	●	
ICP 236	23.60	3.570	9.76	140	23.0	●	
ICP 237	23.70	3.590	9.74	140	23.0	●	
ICP 238	23.80	3.610	9.72	140	23.0	●	
ICP 239	23.90	3.620	9.71	140	23.0	●	
ICP 240	24.00	3.620	10.28	140	24.0	●	
ICP 241	24.10	3.640	10.26	140	24.0	●	
ICP 242	24.20	3.660	10.24	140	24.0	●	
ICP 243	24.30	3.670	10.23	140	24.0	●	
ICP 244	24.40	3.690	10.21	140	24.0	●	
ICP 245	24.50	3.710	10.19	140	24.0	●	
ICP 246	24.60	3.730	10.17	140	24.0	●	
ICP 247	24.70	3.750	10.15	140	24.0	●	
ICP 248	24.80	3.770	10.13	140	24.0	●	
ICP 249	24.90	3.780	10.12	140	24.0	●	
ICP 250	25.00	3.800	10.70	140	25.0	●	
ICP 251	25.10	3.820	10.68	140	25.0	●	
ICP 252	25.20	3.840	10.66	140	25.0	●	
ICP 253	25.30	3.850	10.65	140	25.0	●	
ICP 254	25.40	3.870	10.63	140	25.0	●	
ICP 255	25.50	3.890	10.61	140	25.0	●	

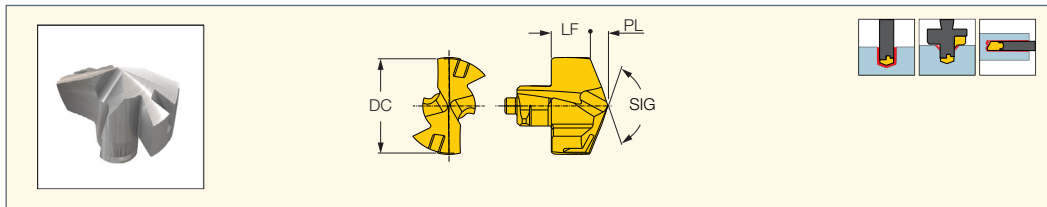
● La cuspidi ha tagliante con honing ● Per i parametri di taglio vedere pag 68-81

⁽¹⁾ Dimensione sede

Per le punte vedere pag: DCN A-1.5D (4) • DCN R-1.5D (5) • DCN A-3D (6) • DCN R-3D (7) • DCN A-5D (8) • DCN R-5D (9) • DCN A-8D (10) • DCN R-8D (11) • DCN R-10D (11) • DCN R-12D (12) • DCN C-3D (13) • DCN C-5D (13) • DCN C-8D (14) • DCN C-12D (14) • DCNS-3D (15) • DCNS-5D (16) • DCNM (17) • MNC-5D (66) • DCNT (M8-M24) (136) • MNSNT (293)

ICP (continuo)

Cuspidi indexabili per punte DCN, per acciai legati e al carbonio (Materiali ISO P)



Descrizione	Dimensioni					SSC ⁽¹⁾	IC908
	DC	PL	LF	SIG			
ICP 256	25.60	3.910	10.59	140		25.0	●
ICP 257	25.70	3.930	10.57	140		25.0	●
ICP 258	25.80	3.950	10.55	140		25.0	●
ICP 259	25.90	3.960	10.54	140		25.0	●
ICP 260	26.00	3.950	11.12	140		26.0	●
ICP 261	26.10	3.970	11.10	140		26.0	●
ICP 262	26.20	3.990	11.08	140		26.0	●
ICP 263	26.30	4.000	11.07	140		26.0	●
ICP 264	26.40	4.020	11.05	140		26.0	●
ICP 265	26.50	4.040	11.03	140		26.0	●
ICP 266	26.60	4.060	11.01	140		26.0	●
ICP 267	26.70	4.080	10.99	140		26.0	●
ICP 268	26.80	4.100	10.97	140		26.0	●
ICP 269	26.90	4.110	10.96	140		26.0	●
ICP 270	27.00	4.100	11.55	140		27.0	●
ICP 271	27.10	4.120	11.53	140		27.0	●
ICP 272	27.20	4.140	11.51	140		27.0	●
ICP 273	27.30	4.150	11.50	140		27.0	●
ICP 274	27.40	4.170	11.48	140		27.0	●
ICP 275	27.50	4.190	11.46	140		27.0	●
ICP 276	27.60	4.210	11.44	140		27.0	●
ICP 277	27.70	4.230	11.42	140		27.0	●
ICP 278	27.80	4.250	11.40	140		27.0	●
ICP 279	27.90	4.260	11.39	140		27.0	●
ICP 280	28.00	4.250	11.97	140		28.0	●
ICP 281	28.10	4.270	11.95	140		28.0	●
ICP 282	28.20	4.290	11.93	140		28.0	●
ICP 283	28.30	4.300	11.92	140		28.0	●
ICP 284	28.40	4.320	11.90	140		28.0	●
ICP 285	28.50	4.340	11.88	140		28.0	●
ICP 2858	28.58	4.360	11.86	140		28.0	●
ICP 286	28.60	4.360	11.86	140		28.0	●
ICP 287	28.70	4.380	11.84	140		28.0	●
ICP 288	28.80	4.400	11.82	140		28.0	●
ICP 289	28.90	4.410	11.81	140		28.0	●
ICP 290	29.00	4.430	12.37	140		29.0	●
ICP 291	29.10	4.450	12.35	140		29.0	●
ICP 292	29.20	4.470	12.33	140		29.0	●
ICP 293	29.30	4.480	12.32	140		29.0	●
ICP 294	29.40	4.500	12.30	140		29.0	●
ICP 295	29.50	4.520	12.28	140		29.0	●
ICP 296	29.60	4.540	12.26	140		29.0	●
ICP 297	29.70	4.560	12.24	140		29.0	●
ICP 298	29.80	4.580	12.22	140		29.0	●
ICP 299	29.90	4.590	12.21	140		29.0	●
ICP 300	30.00	4.590	12.79	140		30.0	●
ICP 301	30.10	4.610	12.77	140		30.0	●
ICP 302	30.20	4.630	12.75	140		30.0	●
ICP 303	30.30	4.640	12.74	140		30.0	●
ICP 304	30.40	4.660	12.72	140		30.0	●
ICP 305	30.50	4.680	12.70	140		30.0	●
ICP 306	30.60	4.700	12.68	140		30.0	●
ICP 307	30.70	4.720	12.66	140		30.0	●
ICP 308	30.80	4.740	12.64	140		30.0	●

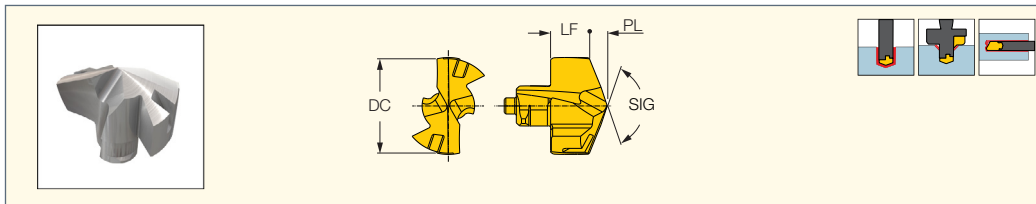
• La cuspidi ha tagliente con honing • Per i parametri di taglio vedere pag 68-81

⁽¹⁾ Dimensione sede

Per le punte vedere pag: DCN A-1.5D (4) • DCN R-1.5D (5) • DCN A-3D (6) • DCN R-3D (7) • DCN A-5D (8) • DCN R-5D (9) • DCN A-8D (10) • DCN R-8D (11) • DCN R-10D (11) • DCN R-12D (12) • DCN C-3D (13) • DCN C-5D (13) • DCN C-8D (14) • DCN C-12D (14) • DCNS-3D (15) • DCNS-5D (16) • DCNM (17) • MNC-5D (66) • DCNT (M8-M24) (136) • MNSNT (293)

ICP (continuo)

Cuspidi indexabili per punte DCN, per acciai legati e al carbonio (Materiali ISO P)



Descrizione	Dimensioni					SSC ⁽¹⁾	IC908
	DC	PL	LF	SIG			
ICP 309	30.90	4.750	12.63	140	30.0	●	
ICP 310	31.00	4.760	13.20	140	31.0	●	
ICP 311	31.10	4.780	13.18	140	31.0	●	
ICP 312	31.20	4.800	13.16	140	31.0	●	
ICP 313	31.30	4.810	13.15	140	31.0	●	
ICP 314	31.40	4.830	13.13	140	31.0	●	
ICP 315	31.50	4.850	13.11	140	31.0	●	
ICP 316	31.60	4.870	13.09	140	31.0	●	
ICP 317	31.70	4.890	13.07	140	31.0	●	
ICP 3175	31.75	4.900	13.06	140	31.0	●	
ICP 318	31.80	4.910	13.05	140	31.0	●	
ICP 319	31.90	4.920	13.04	140	31.0	●	
ICP 320	32.00	4.860	13.68	140	32.0	●	
ICP 321	32.10	4.880	13.66	140	32.0	●	
ICP 322	32.20	4.900	13.64	140	32.0	●	
ICP 323	32.30	4.910	13.63	140	32.0	●	
ICP 324	32.40	4.930	13.61	140	32.0	●	
ICP 325	32.50	4.950	13.59	140	32.0	●	
ICP 326	32.60	4.970	13.57	140	32.0	●	
ICP 327	32.70	4.990	13.55	140	32.0	●	
ICP 328	32.80	5.010	13.53	140	32.0	●	
ICP 329	32.90	5.020	13.52	140	32.0	●	

• La cuspide ha tagliente con honing • Per i parametri di taglio vedere pag 68-81

⁽¹⁾ Dimensione sede

Per le punte vedere pag: DCN A-1.5D (4) • DCN R-1.5D (5) • DCN A-3D (6) • DCN R-3D (7) • DCN A-5D (8) • DCN R-5D (9) • DCN A-8D (10) • DCN R-8D (11) • DCN R-10D (11) • DCN R-12D (12) • DCN C-3D (13) • DCN C-5D (13) • DCN C-8D (14) • DCN C-12D (14) • DCNS-3D (15) • DCNS-5D (16) • DCNM (17) • MNC-5D (66) • DCNT (M8-M24) (136) • MNSNT (293)

