

DEXDRILL PROMO

08/09 - 19/12/2025

ITA



**Alta precisione e alta
produttività a condizioni
eccezionali! Acquista
le cuspidi, ottieni il
corpo punta a 1 €!**

GET MORE GAIN MORE

PROVA LA GRANDE PRECISIONE E L'ELEVATA PRODUTTIVITÀ DI DEXDRILL!

■ Corpo punta 3xD α 1 €



Acquista 4 cuspidi DEXDRILL*, paghi il corpo punta solo 1 €.

■ Corpo punta 5xD α 1 €



Acquista 5 cuspidi DEXDRILL*, paghi il corpo punta solo 1 €.

■ Corpo punta 8xD α 1 €



Acquista 6 cuspidi DEXDRILL*, paghi il corpo punta solo 1 €.

* E' possibile ordinare diametri decimali con diverse geometrie e gradi.



Perché scegliere DEXDRILL?

O1

Superfici piane



Superfici concave



Superfici convesse



Piastre sovrapposte



Tubi

Sistema di foratura a cuspide estremamente versatile.

O2**P M K**

Per applicazioni su materiali ISO P, M, K.

O3

Sistema di foratura a cuspide con sostituzione rapida e altamente affidabile.

O4

Cuspide con geometria 3D, alto avanzamento, elevato rendimento.

O5

Disponibile servizio di riaffilatura con geometria originale DEX.

EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP cuspidi	Descrizione cuspidi
NT931300	NT-DEX-3D D13-S16F	NT951300	NT-DEX-5D D13-S16F	NT981300	NT-DEX-8D D13-S16F	NT510359	DEX1300-GP JP5725
						NT510225	DEX1300-SC JP5630
						NT510130	DEX1300-TE JP7625
						NT510360	DEX1310-GP JP5725
						NT510226	DEX1310-SC JP5630
						NT510361	DEX1320-GP JP5725
						NT510362	DEX1330-GP JP5725
						NT510228	DEX1330-SC JP5630
						NT510052	DEX1340-GP JP5625
						NT510364	DEX1350-GP JP5725
						NT510230	DEX1350-SC JP5630
						NT510366	DEX1370-GP JP5725
NT931400	NT-DEX-3D D14-S16F	NT951400	NT-DEX-5D D14-S16F	NT981400	NT-DEX-8D D14-S16F	NT510367	DEX1380-GP JP5725
						NT510057	DEX1390-GP JP5625
						NT510369	DEX1400-GP JP5725
						NT510235	DEX1400-SC JP5630
						NT510370	DEX1410-GP JP5725
						NT510236	DEX1410-SC JP5630
						NT510371	DEX1420-GP JP5725
						NT510237	DEX1420-SC JP5630
						NT510372	DEX1430-GP JP5725
						NT510374	DEX1450-GP JP5725
						NT510240	DEX1450-SC JP5630
						NT510133	DEX1450-TE JP7625
						NT510375	DEX1460-GP JP5725
						NT510241	DEX1460-SC JP5630
						NT510376	DEX1470-GP JP5725
NT931500	NT-DEX-3D D15-S20F	NT951500	NT-DEX-5D D15-S20F	NT981500	NT-DEX-8D D15-S20F	NT510066	DEX1480-GP JP5625
						NT510243	DEX1480-SC JP5630
						NT510067	DEX1490-GP JP5625
						NT510244	DEX1490-SC JP5630
						NT510379	DEX1500-GP JP5725
						NT510245	DEX1500-SC JP5630
						NT510134	DEX1500-TE JP7625
						NT510380	DEX1510-GP JP5725
						NT510246	DEX1510-SC JP5630
						NT510381	DEX1520-GP JP5725
						NT510247	DEX1520-SC JP5630
						NT510248	DEX1530-SC JP5630
						NT510383	DEX1540-GP JP5725
						NT510384	DEX1550-GP JP5725
						NT510250	DEX1550-SC JP5630
						NT510135	DEX1550-TE JP7625
						NT510385	DEX1560-GP JP5725
						NT510386	DEX1570-GP JP5725
						NT510252	DEX1570-SC JP5630
						NT510387	DEX1580-GP JP5725
						NT510253	DEX1580-SC JP5630

EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP cuspidi	Descrizione cuspidi
NT931600	NT-DEX-3D D16-S20F	NT951600	NT-DEX-5D D16-S20F	NT981600	NT-DEX-8D D16-S20F	NT510389	DEX1600-GP JP5725
						NT510255	DEX1600-SC JP5630
						NT510136N	DEX1600-TE JP7625
						NT510390	DEX1610-GP JP5725
						NT510391	DEX1620-GP JP5725
						NT510257	DEX1620-SC JP5630
						NT510258	DEX1630-SC JP5630
						NT510393	DEX1640-GP JP5725
						NT510328	DEX1650-FT JP5725
						NT510394	DEX1650-GP JP5725
						NT510260	DEX1650-SC JP5630
						NT510084N	DEX1660-GP JP5625
						NT510396	DEX1670-GP JP5725
						NT510262	DEX1670-SC JP5630
						NT510397	DEX1680-GP JP5725
						NT510398	DEX1690-GP JP5725
NT931700	NT-DEX-3D D17-S20F	NT951700	NT-DEX-5D D17-S20F	NT981700	NT-DEX-8D D17-S20F	NT510399	DEX1700-GP JP5725
						NT510265	DEX1700-SC JP5630
						NT510138	DEX1700-TE JP7625
						NT510400	DEX1710-GP JP5725
						NT510401	DEX1720-GP JP5725
						NT510091	DEX1730-GP JP5625
						NT510092	DEX1740-GP JP5625
						NT510404	DEX1750-GP JP5725
						NT510270	DEX1750-SC JP5630
						NT510139	DEX1750-TE JP7625
						NT510405	DEX1760-GP JP5725
						NT510406	DEX1770-GP JP5725
						NT510272	DEX1770-SC JP5630
						NT510407	DEX1780-GP JP5725
						NT510273	DEX1780-SC JP5630
						NT510097	DEX1790-GP JP5625
NT931800	NT-DEX-3D D18-S25F	NT951800	NT-DEX-5D D18-S25F	NT981800	NT-DEX-8D D18-S25F	NT510492	DEX1800-FT JP5725
						NT510348	DEX1800-GP JP5725
						NT510275	DEX1800-SC JP5630
						NT510409	DEX1810-GP JP5725
						NT510410	DEX1820-GP JP5725
						NT510411	DEX1830-GP JP5725
						NT510413	DEX1850-GP JP5725
						NT510280	DEX1850-SC JP5630
						NT510414	DEX1860-GP JP5725
						NT510105	DEX1870-GP JP5625
						NT510106	DEX1880-GP JP5625
						NT510417	DEX1890-GP JP5725

EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP cuspidi	Descrizione cuspidi
NT931900	NT-DEX-3D D19-S25F	NT951900	NT-DEX-5D D19-S25F	NT981900	NT-DEX-8D D19-S25F	NT510493	DEX1900-FT JP5725
						NT510418	DEX1900-GP JP5725
						NT510285	DEX1900-SC JP5630
						NT510142	DEX1900-TE JP7625
						NT510109	DEX1910-GP JP5625
						NT510420	DEX1920-GP JP5725
						NT510287	DEX1920-SC JP5630
						NT510421	DEX1930-GP JP5725
						NT510112	DEX1940-GP JP5625
						NT510423	DEX1950-GP JP5725
						NT510290	DEX1950-SC JP5630
						NT510143	DEX1950-TE JP7625
						NT510114	DEX1960-GP JP5625
						NT510425	DEX1970-GP JP5725
						NT510292	DEX1970-SC JP5630
NT932000	NT-DEX-3D D20-S25F	NT952000	NT-DEX-5D D20-S25F	NT982000	NT-DEX-8D D20-S25F	NT510426	DEX1980-GP JP5725
						NT510427	DEX1990-GP JP5725
						NT510494	DEX2000-FT JP5725
						NT510428	DEX2000-GP JP5725
						NT510295	DEX2000-SC JP5630
						NT510144	DEX2000-TE JP7625
						NT510429	DEX2010-GP JP5725
						NT510430	DEX2020-GP JP5725
						NT510297	DEX2020-SC JP5630
						NT510431	DEX2030-GP JP5725
						NT510122	DEX2040-GP JP5625
						NT510433	DEX2050-GP JP5725
						NT510300	DEX2050-SC JP5630
						NT510434	DEX2060-GP JP5725
						NT510435	DEX2070-GP JP5725
NT932100	NT-DEX-3D D21-S25F	NT952100	NT-DEX-5D D21-S25F	NT982100	NT-DEX-8D D21-S25F	NT510489	DEX2070-TE JP7625
						NT510126	DEX2080-GP JP5625
						NT510504	DEX2080-TE JP7625
						NT510437	DEX2090-GP JP5725
						NT510495	DEX2100-FT JP5725
						NT510458	DEX2100-GP JP5725
NT932200	NT-DEX-3D D22-S25F	NT952200	NT-DEX-5D D22-S25F	NT982200	NT-DEX-8D D22-S25F	NT510305	DEX2100-SC JP5630
						NT510184	DEX2100-TE JP7625
						NT510459	DEX2150-GP JP5725
						NT510306	DEX2150-SC JP5630
						NT510505	DEX2180-TE JP7625
						NT510339	DEX2200-FT JP5625
NT932300	NT-DEX-3D D23-S32F	NT952300	NT-DEX-5D D23-S32F	NT982300	NT-DEX-8D D23-S32F	NT510460	DEX2200-GP JP5725
						NT510307	DEX2200-SC JP5630
						NT510461	DEX2250-GP JP5725
						NT510308	DEX2250-SC JP5630
NT932300	NT-DEX-3D D23-S32F	NT952300	NT-DEX-5D D23-S32F	NT982300	NT-DEX-8D D23-S32F	NT510462	DEX2300-GP JP5725
						NT510309	DEX2300-SC JP5630
						NT510188	DEX2300-TE JP7625
						NT510463	DEX2350-GP JP5725
						NT510310	DEX2350-SC JP5630
NT932300	NT-DEX-3D D23-S32F	NT952300	NT-DEX-5D D23-S32F	NT982300	NT-DEX-8D D23-S32F	NT510506	DEX2380-GP JP5725

EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP punta	Descrizione punta	EDP cuspidi	Descrizione cuspidi
NT932400	NT-DEX-3D D24-S32F	NT952400	NT-DEX-5D D24-S32F	NT982400	NT-DEX-8D D24-S32F	NT510343	DEX2400-FT JP5625
						NT510464	DEX2400-GP JP5725
						NT510311	DEX2400-SC JP5630
						NT510190	DEX2400-TE JP7625
						NT510465	DEX2450-GP JP5725
						NT510312	DEX2450-SC JP5630
						NT510191	DEX2450-TE JP7625
NT932526	NT-DEX-3D D25/26-S32F	NT952526	NT-DEX-5D D25/26-S32F	NT982500	NT-DEX-8D D25/26-S32F	NT510345	DEX2500-FT JP5625
						NT510466	DEX2500-GP JP5725
						NT510313	DEX2500-SC JP5630
						NT510192	DEX2500-TE JP7625
						NT510314	DEX2550-SC JP5630
						NT510347	DEX2600-FT JP5625
						NT510468	DEX2600-GP JP5725
						NT510315	DEX2600-SC JP5630
						NT510194	DEX2600-TE JP7625

CASI APPLICATIVI

FORATURA SU CENTRO DI LAVORO VERTICALE

Punta: NT-DEX-3D D15-20F
Cuspide: DEX1500-GP JP5725

Materiale 35CrMo5

Condizioni di taglio Nikko Tools: Vc 120 m/min,
fn 0.20 mm/rev
Concorrente: Vc 100 m/min,
fn 0.17 mm/rev

Tempo ciclo

nikkoTOOLS 1 min 10"
CONCORRENTE A 1 min 42"

Vita utensile

nikkoTOOLS 470 fori
CONCORRENTE A 400 fori



FORATURA SU TORNIO ORIZZONTALE

Punta: NT-DEX-3D D15-20F
Cuspide: DEX1500-SC JP5630

Materiale 11SMnPb30

Condizioni di taglio Nikko Tools: Vc 110 m/min,
fn 0.24 mm/rev
Concorrente: Vc 85 m/min,
fn 0.17 mm/rev

Vita utensile

nikkoTOOLS 8000 pz
CONCORRENTE B 6000 pz

Tempo totale di produzione

nikkoTOOLS 266 min
CONCORRENTE B 391 min

