

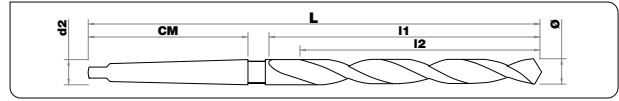
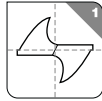
8143811	EAN	Ø	d2	L	I1	QTY PCB
81438110780	3221910780494	7,8	7,8	308	82	1 10
81438110800	3221910780500	8	8	308	82	1 10



**HSS ROLL FORGED JOBBER
LENGTH DRILL MORSE TAPER
SHANK.**

**BROCA HSS LAMINADA. SERIE
CORTA. MANGO CÓNICO.**

**PUNTA HSS LAMINATA CONO
MORSE.**



For steels.

Para aceros en general.

Foratura acciaio comune.



Heat Treatable Steels <400N/mm²
Aceros aleados y tratados < 400N/mm²
Acciai per trattamento termico <400N/mm²

9020061	EAN	Ø	CM	L	I1	QTY PCB
90200610500	3221910102784	5	CM1	133	52	1 1
90200610520	3221910102791	5,2	CM1	133	52	1 1
90200610550	3221910102814	5,5	CM1	138	57	1 1
90200610600	3221910102845	6	CM1	138	57	1 1
90200610650	3221910102876	6,5	CM1	144	63	1 1
90200610680	3221910102890	6,8	CM1	150	69	1 1
90200610700	3221910102906	7	CM1	150	69	1 1
90200610750	3221910102937	7,5	CM1	150	69	1 1*
90200610800	3221910102968	8	CM1	156	75	1 1
90200610850	3221910102999	8,5	CM1	156	75	1 1
90200610900	3221910103026	9	CM1	162	81	1 1
90200610950	3221910103057	9,5	CM1	162	81	1 1*
90200611000	3221910103088	10	CM1	168	87	1 1
90200611020	3221910103101	10,2	CM1	168	87	1 1
90200611025	3221910103118	10,25	CM1	168	87	1 1
90200611050	3221910103125	10,5	CM1	168	87	1 1
90200611100	3221910103156	11	CM1	175	94	1 1
90200611150	3221910103187	11,5	CM1	175	94	1 1
90200611200	3221910103217	12	CM1	181	101	1 1
90200611250	3221910103248	12,5	CM1	181	101	1 1
90200611300	3221910813987	13	CM1	181	101	1 1
90200611350	3221910813994	13,5	CM1	189	108	1 1
90200611400	3221910814007	14	CM1	189	108	1 1
90200611450	3221910103361	14,5	CM2	214	114	1 1
90200611500	3221910814014	15	CM2	214	114	1 1
90200611550	3221910814021	15,5	CM2	218	120	1 1
90200611600	3221910814038	16	CM2	218	120	1 1
90200611650	3221910814045	16,5	CM2	223	125	1 1
90200611700	3221910814052	17	CM2	223	125	1 1
90200611750	3221910814069	17,5	CM2	228	130	1 1
90200611800	3221910814076	18	CM2	228	130	1 1
90200611850	3221910814083	18,5	CM2	233	135	1 1
90200611900	3221910814090	19	CM2	233	135	1 1
90200611950	3221910814106	19,5	CM2	238	140	1 1
90200612000	3221910814113	20	CM2	238	140	1 1
90200612050	3221910103644	20,5	CM2	243	145	1 1
90200612100	3221910814120	21	CM2	243	145	1 1
90200612150	3221910103682	21,5	CM2	248	150	1 1
90200612200	3221910814137	22	CM2	248	150	1 1
90200612250	3221910103729	22,5	CM2	276	155	1 1
90200612300	3221910814144	23	CM2	276	155	1 1
90200612350	3221910103767	23,5	CM3	276	155	1 1*
90200612400	3221910814151	24	CM3	281	160	1 1
90200612450	3221910103804	24,5	CM3	281	160	1 1*
90200612500	3221910814168	25	CM3	281	160	1 1
90200612550	3221910103842	25,5	CM3	286	165	1 1
90200612600	3221910814175	26	CM3	286	165	1 1
90200612650	3221910103873	26,5	CM3	286	165	1 1
90200612700	3221910814182	27	CM3	291	170	1 1
90200612750	3221910103897	27,5	CM3	291	170	1 1
90200612800	3221910814199	28	CM3	291	170	1 1
90200612850	3221910103910	28,5	CM3	296	175	1 1



* Jusqu'à épaissement des stocks

While stocks last



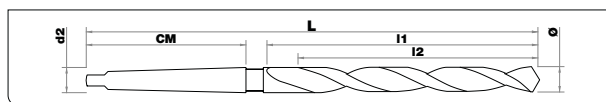
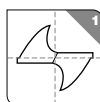
9020061	EAN	Ø	CM	L	I1	QTY PCB
90200612900	3221910814205	29	CM3	296	175	1 1
90200612950	3221910103934	29,5	CM3	296	175	1 1
90200613000	3221910814212	30	CM3	296	175	1 1
90200613050	3221910103958	30,5	CM3	301	180	1 1
90200613100	3221910814229	31	CM3	301	180	1 1
90200613150	3221910103972	31,5	CM3	301	180	1 1
90200613200	3221910814236	32	CM4	334	185	1 1
90200613250	3221910104009	32,5	CM4	334	185	1 1*
90200613300	3221910104016	33	CM4	334	185	1 1
90200613350	3221910104023	33,5	CM4	334	185	1 1*
90200613400	3221910104030	34	CM4	339	190	1 1
90200613450	3221910104047	34,5	CM4	339	190	1 1*
90200613500	3221910104054	35	CM4	339	190	1 1
90200613550	3221910104061	35,5	CM4	339	190	1 1*
90200613600	3221910104078	36	CM4	344	195	1 1
90200613650	3221910104085	36,5	CM4	344	195	1 1*
90200613700	3221910104092	37	CM4	344	195	1 1
90200613800	3221910104115	38	CM4	349	200	1 1
90200613850	3221910104122	38,5	CM4	349	200	1 1*
90200613900	3221910104139	39	CM4	349	200	1 1
90200614000	3221910104153	40	CM4	349	200	1 1
90200614050	3221910104160	40,5	CM4	354	205	1 1*
90200614100	3221910104177	41	CM4	354	205	1 1
90200614200	3221910104191	42	CM4	354	205	1 1
90200614300	3221910104214	43	CM4	359	210	1 1
90200614400	3221910104238	44	CM4	359	210	1 1
90200614500	3221910104252	45	CM4	359	210	1 1
90200614600	3221910104276	46	CM4	364	215	1 1
90200614800	3221910104313	48	CM4	369	220	1 1
90200614900	3221910104337	49	CM4	369	220	1 1
90200615000	3221910104351	50	CM4	369	220	1 1
90200615200	3221910104382	52	CM5	412	225	1 1*
90200615300	3221910104399	53	CM5	412	225	1 1*
90200615500	3221910104412	55	CM5	417	230	1 1*
90200615600	3221910104429	56	CM5	417	230	1 1*
90200615700	3221910104436	57	CM5	422	235	1 1*
90200617000	3221910104559	70	CM5	412	225	1 1*



HSS FULLY GROUND JOBBER
LENGTH DRILL MORSE TAPER
SHANK | T LINE

BROCA HSS RECTIFICADA. SERIE
CORTA. MANGO CÓNICO | T LINE

PUNTA HSS ATTACCO CONO MORSE
CORTO | T LINE



For steels and cast irons.

Para aceros y fundiciones.

Foratura di acciai <950 N/mm² e ghise.



Steels for heat treatment
 200-700N/mm²
 Aceros para tratamiento térmico
 200-700 N/mm²
 Acciai per trattamento termico
 200-700N/mm²

1143791	EAN	Ø	CM	L	I1	QTY PCB
11437911000	3221910216894	10	CM1	168	87	1 1
11437911050	3221910216900	10,5	CM1	168	87	1 1
11437911100	3221910216917	11	CM1	175	94	1 1
11437911150	3221910216924	11,5	CM1	175	94	1 1
11437911200	3221910216931	12	CM1	182	101	1 1
11437911250	3221910216948	12,5	CM1	182	101	1 1
11437911300	3221910216955	13	CM1	182	101	1 1
11437911350	3221910216962	13,5	CM1	189	108	1 1
11437911400	3221910216979	14	CM1	189	108	1 1
11437911450	3221910216986	14,5	CM2	212	114	1 1
11437911500	3221910216993	15	CM2	212	114	1 1
11437911550	3221910217006	15,5	CM2	218	120	1 1
11437911600	3221910217013	16	CM2	218	120	1 1
11437911650	3221910217020	16,5	CM2	223	125	1 1
11437911700	3221910217037	17	CM2	223	125	1 1
11437911750	3221910217044	17,5	CM2	228	130	1 1
11437911800	3221910217051	18	CM2	228	130	1 1



* Jusqu'à épaissement des stocks

While stocks last



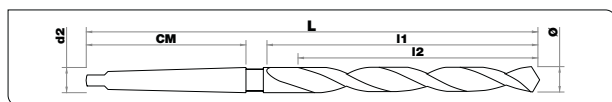
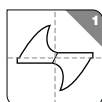
1143791	EAN	Ø	CM	L	I1	QTY PCB
11437911850	3221910217068	18,5	CM2	233	135	1 1
11437911900	3221910217075	19	CM2	233	135	1 1
11437911950	3221910217082	19,5	CM2	238	140	1 1
11437912000	3221910217099	20	CM2	238	140	1 1
11437912050	3221910217105	20,5	CM2	243	145	1 1
11437912100	3221910217112	21	CM2	243	145	1 1
11437912150	3221910217129	21,5	CM2	248	150	1 1
11437912200	3221910217136	22	CM2	248	150	1 1
11437912250	3221910217143	22,5	CM2	253	155	1 1
11437912300	3221910217150	23	CM2	253	155	1 1
11437912350	3221910217167	23,5	CM3	276	155	1 1
11437912400	3221910217174	24	CM3	281	160	1 1
11437912450	3221910217181	24,5	CM3	281	160	1 1
11437912500	3221910217198	25	CM3	281	160	1 1
11437912550	3221910217204	25,5	CM3	286	165	1 1
11437912600	3221910217211	26	CM3	286	165	1 1
11437912650	3221910217228	26,5	CM3	286	165	1 1
11437912700	3221910217235	27	CM3	291	170	1 1
11437912750	3221910217242	27,5	CM3	291	170	1 1
11437912800	3221910217259	28	CM3	291	170	1 1
11437912850	3221910217266	28,5	CM3	296	175	1 1
11437912900	3221910217273	29	CM3	296	175	1 1
11437912950	3221910217280	29,5	CM3	296	175	1 1
11437913000	3221910217297	30	CM3	296	175	1 1
11437913050	3221910217303	30,5	CM3	301	180	1 1
11437913100	3221910217310	31	CM3	301	180	1 1
11437913150	3221910217327	31,5	CM3	301	180	1 1
11437913200	3221910217334	32	CM4	334	185	1 1
11437913300	3221910217341	33	CM4	334	185	1 1
11437913400	3221910217358	34	CM4	339	190	1 1
11437913500	3221910217365	35	CM4	344	195	1 1
11437913600	3221910217372	36	CM4	344	195	1 1
11437913700	3221910217389	37	CM4	344	195	1 1
11437913800	3221910217396	38	CM4	349	200	1 1
11437913900	3221910217402	39	CM4	349	200	1 1
11437914000	3221910217419	40	CM4	349	200	1 1



**HSS FULLY GROUND | JOBBER
LENGTH DRILL | MORSE TAPER
SHANK.**

**BROCA HSS RECTIFICADA. SERIE
CORTA. MANGO CÓNICO.**

**PUNTA HSS ATTACCO CONO MORSE
CORTO.**



For steels and cast irons. Robustness, accuracy.

Para aceros y fundiciones. Robustez, precisión.

Foratura di acciai <950 N/mm² e ghise. Robustezza e precisione.



Steels for heat treatment
200-700N/mm²
Aceros para tratamiento térmico
200-700 N/mm²
Acciai per trattamento termico
200-700N/mm²



Heat Treatable Steels <950N/
mm²
Aceros aleados y tratados <
950N/mm²
Acciai per trattamento termico
<950N/mm²



Austenitic stainless steels
Aceros inoxidables austeníticos
Acciai inossidabili austenitici



Cast iron
Fundiciones
Ghisa



1140981	EAN	Ø	CM	L	I1	QTY PCB
11409810300	3221910177751	3	CM1	114	33	1 1
11409810325	3221910177775	3,25	CM1	117	36	1 1*
11409810350	3221910177799	3,5	CM1	120	39	1 1
11409810400	3221910177836	4	CM1	124	43	1 1
11409810420	3221910177850	4,2	CM1	124	43	1 1
11409810450	3221910177904	4,5	CM1	128	47	1 1
11409810500	3221910177973	5	CM1	133	52	1 1
11409810510	3221910177980	5,1	CM1	133	52	1 1*
11409810520	3221910178000	5,2	CM1	133	52	1 1
11409810530	3221910178024	5,3	CM1	133	52	1 1*
11409810550	3221910178048	5,5	CM1	138	57	1 1
11409810575	3221910178086	5,75	CM1	138	57	1 1
11409810600	3221910178123	6	CM1	138	57	1 1



* Jusqu'à épuisement des stocks

While stocks last





140981	EAN	Ø	CM	L	I1	QTY PCB
11409810620	3221910178147	6,2	CM1	144	63	1 1
11409810625	3221910178154	6,25	CM1	144	63	1 1
11409810650	3221910178192	6,5	CM1	144	63	1 1
11409810670	3221910178215	6,7	CM1	144	63	1 1
11409810675	3221910178222	6,75	CM1	150	69	1 1
11409810680	3221910178239	6,8	CM1	150	69	1 1
11409810700	3221910178253	7	CM1	150	69	1 1
11409810725	3221910178291	7,25	CM1	150	69	1 1*
11409810750	3221910178321	7,5	CM1	150	69	1 1
11409810775	3221910178369	7,75	CM1	156	75	1 1
11409810780	3221910178376	7,8	CM1	156	75	1 1*
11409810790	3221910178383	7,9	CM1	156	75	1 1
11409810800	3221910178406	8	CM1	156	75	1 1
11409810825	3221910178437	8,25	CM1	156	75	1 1
11409810850	3221910178475	8,5	CM1	156	75	1 1
11409810880	3221910178529	8,8	CM1	162	81	1 1
11409810900	3221910178543	9	CM1	162	81	1 1
11409810925	3221910178581	9,25	CM1	162	81	1 1
11409810950	3221910178611	9,5	CM1	162	81	1 1
11409810960	3221910178635	9,6	CM1	168	87	1 1*
11409810975	3221910178659	9,75	CM1	168	87	1 1
11409810980	3221910178666	9,8	CM1	168	87	1 1
11409811000	3221910178697	10	CM1	168	87	1 1
11409811020	3221910178727	10,2	CM1	168	87	1 1
11409811025	3221910178734	10,25	CM1	168	87	1 1
11409811030	3221910178741	10,3	CM1	168	87	1 1*
11409811040	3221910178765	10,4	CM1	168	87	1 1*
11409811050	3221910178772	10,5	CM1	168	87	1 1
11409811070	3221910178796	10,7	CM1	175	94	1 1*
11409811075	3221910178819	10,75	CM1	175	94	1 1
11409811080	3221910178826	10,8	CM1	175	94	1 1
11409811100	3221910178840	11	CM1	175	94	1 1
11409811125	3221910178888	11,25	CM1	175	94	1 1*
11409811140	3221910178901	11,4	CM1	175	94	1 1*
11409811150	3221910178918	11,5	CM1	175	94	1 1
11409811170	3221910178949	11,7	CM1	175	94	1 1*
11409811175	3221910178956	11,75	CM1	175	94	1 1
11409811200	3221910178994	12	CM1	182	101	1 1
11409811220	3221910179014	12,2	CM1	182	101	1 1*
11409811225	3221910179021	12,25	CM1	182	101	1 1
11409811230	3221910179038	12,3	CM1	182	101	1 1
11409811240	3221910179045	12,4	CM1	182	101	1 1*
11409811250	3221910179052	12,5	CM1	182	101	1 1
11409811270	3221910179076	12,7	CM1	182	101	1 1
11409811275	3221910179083	12,75	CM1	182	101	1 1
11409811300	3221910179113	13	CM1	182	101	1 1
11409811310	3221910179137	13,1	CM1	182	101	1 1
11409811320	3221910179144	13,2	CM1	182	101	1 1
11409811325	3221910179151	13,25	CM1	189	108	1 1
11409811350	3221910179199	13,5	CM1	189	108	1 1
11409811360	3221910179205	13,6	CM1	189	108	1 1
11409811375	3221910179229	13,75	CM1	189	108	1 1
11409811380	3221910179236	13,8	CM1	189	108	1 1
11409811390	3221910179250	13,9	CM1	189	108	1 1*
11409811400	3221910179267	14	CM1	189	108	1 1
11409811410	3221910179274	14,1	CM2	212	114	1 1
11409811420	3221910179281	14,2	CM2	212	114	1 1
11409811425	3221910179298	14,25	CM2	212	114	1 1
11409811450	3221910179342	14,5	CM2	212	114	1 1
11409811475	3221910179380	14,75	CM2	212	114	1 1
11409811500	3221910179410	15	CM2	212	114	1 1
11409811510	3221910179434	15,1	CM2	218	120	1 1*
11409811525	3221910179458	15,25	CM2	218	120	1 1
11409811530	3221910179465	15,3	CM2	218	120	1 1
11409811550	3221910179496	15,5	CM2	218	120	1 1
11409811575	3221910179526	15,75	CM2	218	120	1 1
11409811580	3221910179533	15,8	CM2	218	120	1 1
11409811600	3221910179564	16	CM2	218	120	1 1
11409811610	3221910179571	16,1	CM2	223	125	1 1
11409811620	3221910179588	16,2	CM2	223	125	1 1
11409811625	3221910179595	16,25	CM2	223	125	1 1
11409811650	3221910179632	16,5	CM2	223	125	1 1
11409811675	3221910179670	16,75	CM2	223	125	1 1
11409811680	3221910179687	16,8	CM2	223	125	1 1
11409811690	3221910179694	16,9	CM2	223	125	1 1*
11409811700	3221910179700	17	CM2	223	125	1 1
11409811710	3221910179724	17,1	CM2	228	130	1 1*
11409811720	3221910179731	17,2	CM2	228	130	1 1
11409811725	3221910179748	17,25	CM2	228	130	1 1*
11409811750	3221910179786	17,5	CM2	228	130	1 1
11409811770	3221910179809	17,7	CM2	228	130	1 1

* Jusqu'à épuisement des stocks

White stocks last





1140981	EAN	Ø	CM	L	I1	QTY	PCB
11409811775	3221910179816	17,75	CM2	228	130	1	1
11409811800	3221910179854	18	CM2	228	130	1	1
11409811820	3221910179878	18,2	CM2	233	135	1	1
11409811825	3221910179885	18,25	CM2	233	135	1	1
11409811850	3221910179922	18,5	CM2	233	135	1	1
11409811875	3221910179960	18,75	CM2	233	135	1	1
11409811900	3221910179991	19	CM2	233	135	1	1
11409811910	3221910180010	19,1	CM2	238	140	1	1
11409811920	3221910180027	19,2	CM2	238	140	1	1
11409811925	3221910180034	19,25	CM2	238	140	1	1
11409811950	3221910180072	19,5	CM2	238	140	1	1
11409811960	3221910180089	19,6	CM2	238	140	1	1
11409811975	3221910180102	19,75	CM2	238	140	1	1
11409811980	3221910180119	19,8	CM2	238	140	1	1
11409812000	3221910180140	20	CM2	238	140	1	1
11409812020	3221910180164	20,2	CM2	243	145	1	1
11409812025	3221910180188	20,25	CM2	243	145	1	1
11409812040	3221910180201	20,4	CM2	243	145	1	1*
11409812050	3221910180218	20,5	CM2	243	145	1	1
11409812075	3221910180256	20,75	CM2	243	145	1	1
11409812100	3221910180287	21	CM2	243	145	1	1
11409812150	3221910180362	21,5	CM2	248	150	1	1
11409812175	3221910180393	21,75	CM2	248	150	1	1
11409812200	3221910180430	22	CM2	248	150	1	1
11409812250	3221910180515	22,5	CM2	253	155	1	1
11409812275	3221910180553	22,75	CM2	253	155	1	1
11409812300	3221910180584	23	CM2	253	155	1	1
11409812350	3221910180621	23,5	CM3	276	155	1	1
11409812400	3221910180652	24	CM3	281	160	1	1
11409812425	3221910180683	24,25	CM3	281	160	1	1
11409812450	3221910180690	24,5	CM3	281	160	1	1
11409812475	3221910180713	24,75	CM3	281	160	1	1*
11409812500	3221910180720	25	CM3	281	160	1	1
11409812525	3221910180744	25,25	CM3	286	165	1	1*
11409812550	3221910180768	25,5	CM3	286	165	1	1
11409812575	3221910180775	25,75	CM3	286	165	1	1
11409812600	3221910180782	26	CM3	286	165	1	1
11409812625	3221910180799	26,25	CM3	286	165	1	1*
11409812650	3221910180805	26,5	CM3	286	165	1	1
11409812700	3221910180836	27	CM3	291	170	1	1
11409812725	3221910180843	27,25	CM3	291	170	1	1*
11409812750	3221910180850	27,5	CM3	291	170	1	1
11409812800	3221910180881	28	CM3	291	170	1	1
11409812850	3221910180904	28,5	CM3	296	175	1	1
11409812900	3221910180935	29	CM3	296	175	1	1
11409812950	3221910180959	29,5	CM3	296	175	1	1
11409813000	3221910180980	30	CM3	296	175	1	1
11409813025	3221910181017	30,25	CM3	301	180	1	1*
11409813050	3221910181024	30,5	CM3	301	180	1	1
11409813100	3221910181048	31	CM3	301	180	1	1
11409813125	3221910181055	31,25	CM3	301	180	1	1*
11409813150	3221910181062	31,5	CM3	301	180	1	1
11409813175	3221910181079	31,75	CM3	306	185	1	1
11409813200	3221910181086	32	CM4	334	185	1	1
11409813250	3221910181093	32,5	CM4	334	185	1	1
11409813300	3221910181116	33	CM4	334	185	1	1
11409813350	3221910181130	33,5	CM4	334	185	1	1
11409813400	3221910181147	34	CM4	339	190	1	1
11409813450	3221910181154	34,5	CM4	339	190	1	1
11409813500	3221910181185	35	CM4	339	190	1	1
11409813550	3221910181192	35,5	CM4	339	190	1	1
11409813600	3221910181215	36	CM4	344	195	1	1
11409813650	3221910181239	36,5	CM4	344	195	1	1
11409813700	3221910181253	37	CM4	344	195	1	1
11409813750	3221910181277	37,5	CM4	344	195	1	1
11409813800	3221910181284	38	CM4	349	200	1	1
11409813850	3221910181307	38,5	CM4	349	200	1	1
11409813900	3221910181321	39	CM4	349	200	1	1
11409813950	3221910181338	39,5	CM4	349	200	1	1
11409814000	3221910181369	40	CM4	349	200	1	1
11409814050	3221910181383	40,5	CM4	354	205	1	1
11409814100	3221910181390	41	CM4	354	205	1	1
11409814150	3221910181413	41,5	CM4	354	205	1	1
11409814200	3221910181437	42	CM4	354	205	1	1
11409814250	3221910181444	42,5	CM4	354	205	1	1
11409814300	3221910181451	43	CM4	359	210	1	1
11409814350	3221910181468	43,5	CM4	359	210	1	1
11409814400	3221910181475	44	CM4	359	210	1	1
11409814450	3221910181499	44,5	CM4	359	210	1	1
11409814500	3221910181512	45	CM4	359	210	1	1
11409814600	3221910181536	46	CM4	364	215	1	1

* Jusqu'à épuisement des stocks

White stocks last



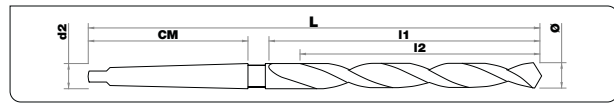
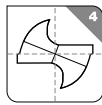
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11409814700	3221910181550	47	CM4	364	215	1	1
11409814800	3221910181581	48	CM4	369	220	1	1
11409814900	3221910181604	49	CM4	369	220	1	1
11409815000	3221910181628	50	CM4	369	220	1	1
11409815100	3221910181659	51	CM5	412	225	1	1
11409815200	3221910181673	52	CM5	412	225	1	1
11409815300	3221910181697	53	CM5	412	225	1	1
11409815400	3221910181710	54	CM5	417	230	1	1
11409815500	3221910181734	55	CM5	417	230	1	1
11409815600	3221910181758	56	CM5	417	230	1	1
11409815700	3221910181772	57	CM5	422	235	1	1
11409815800	3221910181796	58	CM5	422	235	1	1
11409815900	3221910181819	59	CM5	422	235	1	1
11409816000	3221910181833	60	CM5	422	235	1	1
11409816500	3221910181901	65	CM5	432	245	1	1*
11409817000	3221910181956	70	CM5	437	250	1	1*



HSSE5 FULLY GROUND | JOBBER LENGTH DRILL | MORSE TAPER SHANK.

BROCA HSSE5 RECTIFICADA. SERIE CORTA. MANGO CÓNICO.

PUNTA HSSE5 ATTACCO CONO MORSE CORTO.



For stainless steels. High performance.

Para aceros inoxidables. Gran rendimiento.

Foratura acciai inossidabili.



F Ferritic stainless steels
Aceros inoxidables ferríticos
acciai inossidabili ferritici



G Martensitic stainless steels
Aceros inoxidables martensíticos
acciai inossidabili martensitici



H Austenitic stainless steels
Aceros inoxidables austeníticos
acciai inossidabili austenitici

1141051	EAN	Ø	CM	L	I1	QTY PCB	
11410511000	3221910184902	10	CM1	168	87	1	1
11410511050	3221910184919	10,5	CM1	168	87	1	1
11410511100	3221910184926	11	CM1	175	94	1	1
11410511150	3221910184933	11,5	CM1	175	94	1	1
11410511200	3221910184957	12	CM1	182	101	1	1
11410511250	3221910184964	12,5	CM1	182	101	1	1
11410511300	3221910184971	13	CM1	182	101	1	1
11410511350	3221910184988	13,5	CM1	189	108	1	1
11410511400	3221910184995	14	CM1	189	108	1	1
11410511450	3221910185008	14,5	CM2	212	114	1	1
11410511500	3221910185015	15	CM2	212	114	1	1
11410511550	3221910185022	15,5	CM2	218	120	1	1
11410511600	3221910185039	16	CM2	218	120	1	1
11410511650	3221910185053	16,5	CM2	223	125	1	1
11410511700	3221910185060	17	CM2	223	125	1	1
11410511750	3221910185077	17,5	CM2	228	130	1	1
11410511800	3221910185084	18	CM2	228	130	1	1
11410511850	3221910185091	18,5	CM2	233	135	1	1
11410511900	3221910185107	19	CM2	233	135	1	1
11410511950	3221910185114	19,5	CM2	238	140	1	1
11410512000	3221910185121	20	CM2	238	140	1	1
11410512050	3221910185138	20,5	CM2	243	145	1	1
11410512100	3221910185145	21	CM2	243	145	1	1
11410512150	3221910185152	21,5	CM2	248	150	1	1
11410512200	3221910185169	22	CM2	248	150	1	1
11410512250	3221910185176	22,5	CM2	253	155	1	1
11410512300	3221910185183	23	CM2	253	155	1	1
11410512350	3221910185190	23,5	CM3	276	155	1	1
11410512400	3221910185206	24	CM3	281	160	1	1
11410512450	3221910185213	24,5	CM3	281	160	1	1
11410512500	3221910185220	25	CM3	281	160	1	1
11410512550	3221910185237	25,5	CM3	286	165	1	1
11410512600	3221910185244	26	CM3	286	165	1	1
11410512650	3221910185251	26,5	CM3	286	165	1	1
11410512700	3221910185268	27	CM3	291	170	1	1
11410512750	3221910185275	27,5	CM3	291	170	1	1
11410512800	3221910185282	28	CM3	291	170	1	1
11410512850	3221910185299	28,5	CM3	296	175	1	1
11410512900	3221910185305	29	CM3	296	175	1	1



* Jusqu'à épaissement des stocks
While stocks last



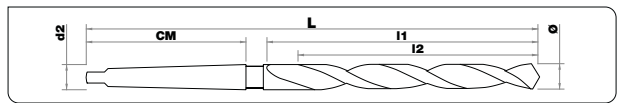
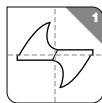
1141051	EAN	Ø	CM	L	I1	QTY PCB
11410512950	3221910185312	29,5	CM3	296	175	1 1*
11410513000	3221910185329	30	CM3	296	175	1 1
11410513100	3221910185343	31	CM3	301	180	1 1
11410513200	3221910185350	32	CM4	334	185	1 1
11410513400	3221910185381	34	CM4	339	190	1 1
11410513500	3221910185398	35	CM4	339	190	1 1
11410513600	3221910759964	36	CM4	344	195	1 1
11410513700	3221910185411	37	CM4	344	195	1 1
11410513800	3221910759971	38	CM4	349	200	1 1
11410513900	3221910185435	39	CM4	349	200	1 1
11410514000	3221910185442	40	CM4	349	200	1 1



HSS FULLY GROUND | LONG SERIES
I DRILL MORSE TAPER SHANK.

BROCA HSS RECTIFICADA. SERIE
LARGA. MANGO CÓNICO.

PUNTA HSS ATTACCO CONO MORSE
LUNGO.



For steels and cast irons. Robustness, accuracy.

Para aceros y fundiciones. Robustez, precisión.

Foratura di acciai <950 N/mm² e ghise. Robustezza e precisione.



Steels for heat treatment
200-700N/mm²
Aceros para tratamiento térmico
200-700 N/mm²
Acciai per trattamento termico
200-700N/mm²



Heat Treatable Steels <950N/mm²
Aceros aleados y tratados < 950N/mm²
Acciai per trattamento termico <950N/mm²



Austenitic stainless steels
Aceros inoxidables austeníticos
Acciai inossidabili austenitici



Cast iron
Fundiciones
Ghisa



1141101	EAN	Ø	CM	L	I1	QTY PCB
11411010700	3221910187132	7	CM1	174	93	1 1
11411010750	3221910187149	7,5	CM1	174	93	1 1
11411010800	3221910187156	8	CM1	181	100	1 1
11411010850	3221910187187	8,5	CM1	181	100	1 1
11411010900	3221910187217	9	CM1	188	107	1 1
11411010950	3221910187248	9,5	CM1	188	107	1 1
11411010975	3221910187255	9,75	CM1	197	116	1 1*
11411011000	3221910187279	10	CM1	197	116	1 1
11411011020	3221910187293	10,2	CM1	197	116	1 1
11411011025	3221910187309	10,25	CM1	197	116	1 1*
11411011050	3221910187316	10,5	CM1	197	116	1 1
11411011075	3221910187323	10,75	CM1	206	125	1 1*
11411011100	3221910187347	11	CM1	206	125	1 1
11411011125	3221910187361	11,25	CM1	206	125	1 1*
11411011150	3221910187378	11,5	CM1	206	125	1 1
11411011175	3221910187385	11,75	CM1	206	125	1 1
11411011180	3221910187392	11,8	CM1	206	125	1 1
11411011200	3221910187408	12	CM1	215	134	1 1
11411011250	3221910187446	12,5	CM1	215	134	1 1
11411011275	3221910187460	12,75	CM1	215	134	1 1
11411011300	3221910187484	13	CM1	215	134	1 1
11411011325	3221910187507	13,25	CM1	223	142	1 1*
11411011350	3221910187514	13,5	CM1	223	142	1 1
11411011400	3221910187545	14	CM1	223	142	1 1
11411011450	3221910187569	14,5	CM2	245	147	1 1
11411011475	3221910187576	14,75	CM2	245	147	1 1*
11411011500	3221910187583	15	CM2	245	147	1 1
11411011525	3221910187613	15,25	CM2	251	153	1 1
11411011550	3221910187620	15,5	CM2	251	153	1 1
11411011575	3221910187637	15,75	CM2	251	153	1 1
11411011600	3221910187644	16	CM2	251	153	1 1
11411011625	3221910187651	16,25	CM2	257	159	1 1
11411011650	3221910187668	16,5	CM2	257	159	1 1
11411011675	3221910187675	16,75	CM2	257	159	1 1*
11411011700	3221910187682	17	CM2	257	159	1 1
11411011725	3221910187699	17,25	CM2	263	165	1 1*
11411011750	3221910187705	17,5	CM2	263	165	1 1

