

TABELA COMPARATIVA E IMAGENS DO PRODUTO



PRODUTO:

Nome Comercial: TRANSFER DIGITAL SINGULAR

Nome técnico: Componentes de Implante Odontológico

FABRICANTE:

DMR INDÚSTRIA E COMÉRCIO DE MATERIAIS ODONTOLÓGICOS LTDA..

Rua Projetada 19, S/N. Lote 17 e 19. Quadra 2J. Parque das Nações.

CEP: 59.156-990 – Parnamirim – RN - Fone: 84-3091-3233

CNPJ: 11.812.152/0001-05

Responsável Técnico: Dalton Matos Rodrigues – CRO nº 2627

IMAGENS DO PRODUTO

Nome Técnico: Componentes de Implante Odontológico

Nome Comercial: TRANSFER DIGITAL SINGULAR



TABELA COMPARATIVA

Modelo	Descrição	Plataforma (mm)	Tipo de Conexão
125.001	Transfer Digital p/ BL 3.3	3.3	CONE MORSE
125.002	Transfer Digital p/ BL 4.1	4.1	CONE MORSE
125.003	Transfer Digital p/ HE 3.3	3.3	HEXÁGONO EXTERNO
125.004	Transfer Digital p/ HE 3.4	3.4	HEXÁGONO EXTERNO
125.005	Transfer Digital p/ HE 4.1	4.1	HEXÁGONO EXTERNO
125.006	Transfer Digital p/ HE 5.0	5.0	HEXÁGONO EXTERNO
125.007	Transfer Digital p/ HE 5.0 HEX 2.7	5.0	HEXÁGONO EXTERNO
125.008	Transfer Digital p/ HI 3.4 3I Certain	3.4	HEXÁGONO INTERNO
125.009	Transfer Digital p/ HI 4.0 3I Certain	4.0	HEXÁGONO INTERNO
125.010	Transfer Digital p/ HI 5.0 3I Certain	5.0	HEXÁGONO INTERNO
125.011	Transfer Digital p/ HI 5.0 Sin/Conexão	5.0	HEXÁGONO INTERNO
125.012	Transfer Digital p/ HI Neodent	3.8	HEXÁGONO INTERNO
125.013	Transfer Digital p/ HI Dentoflex 3.5/4.0	3.5	HEXÁGONO INTERNO
125.014	Transfer Digital p/ HI Emfils	3.5	HEXÁGONO INTERNO
125.015	Transfer Digital p/ HI Implacil 3.5	3.5	HEXÁGONO INTERNO
125.016	Transfer Digital p/ HI Implacil 4.3	4.3	HEXÁGONO INTERNO
125.017	Transfer Digital p/ HI Implacil 5.0	5.0	HEXÁGONO INTERNO
125.018	Transfer Digital p/ HI Serson	3.5	HEXÁGONO INTERNO
125.019	Transfer Digital p/ HI Pross 3.5	3.5	HEXÁGONO INTERNO
125.020	Transfer Digital p/ HI Pross 4.3	4.3	HEXÁGONO INTERNO
125.021	Transfer Digital p/ HI Titanium Fix	3.5	HEXÁGONO INTERNO
125.022	Transfer Digital p/ Nobel Replace 3.5	3.5	HEXÁGONO INTERNO
125.023	Transfer Digital p/ Nobel Replace 4.3	4.3	HEXÁGONO INTERNO
125.024	Transfer Digital p/ Nobel Replace 5.0	5.0	HEXÁGONO INTERNO
125.025	Transfer Digital p/ CM Singular/Neodent	3.5	CONE MORSE
125.026	Transfer Digital p/ CM Sin	3.5	CONE MORSE
125.027	Transfer Digital p/ CM Conexão	3.5	CONE MORSE
125.028	Transfer Digital p/ CM Nobel Biocare	3.5	CONE MORSE

Modelo	Descrição	Plataforma (mm)	Tipo de Conexão
125.029	Transfer Digital p/ CM CWS	3.5	CONE MORSE
125.030	Transfer Digital p/ CM Ankylos	3.5	CONE MORSE
125.031	Transfer Digital p/ CM 3.5 PI Amp	3.5	CONE MORSE
125.032	Transfer Digital p/ CM 4.3 PI Amp	3.5	CONE MORSE
125.033	Transfer Digital p/ CM 3.5 BFix	3.5	CONE MORSE
125.034	Transfer Digital p/ CM 4.3-5.0 Bfix	3.5	CONE MORSE
125.035	Transfer Digital p/ CM Signo Vinces 3.5	3.5	CONE MORSE
125.036	Transfer Digital p/ CM Signo Vinces 4.5	3.5	CONE MORSE
125.037	Transfer Digital p/ NN	3.3	HEXÁGONO EXTERNO
125.038	Transfer Digital p/ RN	4.8	CONE MORSE
125.039	Transfer Digital p/ WN	6.0	CONE MORSE
125.040	Transfer Digital p/ PILAR UNIVERSAL 3.3 X 4	4.0	PILAR UNIVERSAL
125.041	Transfer Digital p/ PILAR UNIVERSAL 3.3 X 6	6.0	PILAR UNIVERSAL
125.042	Transfer Digital p/ PILAR UNIVERSAL 4.5 X 4	4.0	PILAR UNIVERSAL
125.043	Transfer Digital p/ PILAR UNIVERSAL 4.5 X 6	6.0	PILAR UNIVERSAL
125.044	Transfer Digital p/ PILAR TG	4.8	PILAR TG
125.045	Transfer Digital p/ MINI PILAR BAIXO	4.8	MINI PILAR
125.046	Transfer Digital p/ MINI PILAR ALTO	4.8	MINI PILAR
125.047	Transfer Digital p/ ESTHETICONE	4.8	ESTHETICONE
125.048	Transfer Digital p/ MICROPILAR	3.5	MICROPILAR
125.049	Transfer Digital Tibase4 Small	3.0	PILAR
125.050	Transfer Digital Tibase4 Regular	4.0	PILAR
125.051	Transfer Digital Tibase4 Large	4.0	PILAR
125.052	Transfer Digital Tibase4 Baixo	3.0	PILAR
125.053	Transfer Digital Tibase4 Médio	4.0	PILAR
125.054	Transfer Digital Tibase4 Alto	5.0	PILAR
125.055	Transfer Digital Esfera BL 4.1	4.1	CONE MORSE
125.056	Transfer Digital Esfera HE 3.3	3.3	HEXÁGONO EXTERNO
125.057	Transfer Digital Esfera HE 3.4	3.4	HEXÁGONO EXTERNO
125.058	Transfer Digital Esfera HE 4.1	4.1	HEXÁGONO EXTERNO
125.059	Transfer Digital Esfera HE 5.0	5.0	HEXÁGONO EXTERNO
125.060	Transfer Digital Esfera HE 5.0 HEX 2.7	5.0	HEXÁGONO EXTERNO
125.061	Transfer Digital Esfera HI 3.4 3ICE	3.4	HEXÁGONO INTERNO
125.062	Transfer Digital Esfera HI 4.0 3ICE	4.0	HEXÁGONO INTERNO
125.063	Transfer Digital Esfera HI 5.0 3ICE	5.0	HEXÁGONO INTERNO
125.064	Transfer Digital Esfera HI UNIVERSAL 3.8-4.3	3.8	HEXÁGONO INTERNO
125.065	Transfer Digital Esfera HI DEN	3.5	HEXÁGONO INTERNO
125.066	Transfer Digital Esfera HI IMP	3.5	HEXÁGONO INTERNO
125.067	Transfer Digital Esfera HI SS	3.5	HEXÁGONO INTERNO
125.068	Transfer Digital Esfera HI 3.5 PRO	3.5	HEXÁGONO INTERNO
125.069	Transfer Digital Esfera HI 4.3 PRO	4.3	HEXÁGONO INTERNO
125.070	Transfer Digital Esfera HI TFIX	3.5	HEXÁGONO INTERNO
125.071	Transfer Digital Esfera NR 3.5	3.5	HEXÁGONO INTERNO
125.072	Transfer Digital Esfera NR 4.3	4.3	HEXÁGONO INTERNO
125.073	Transfer Digital Esfera NR 5.0	5.0	HEXÁGONO INTERNO
125.074	Transfer Digital Esfera CM	2.5	CONE MORSE

Modelo	Descrição	Plataforma (mm)	Tipo de Conexão
125.075	Transfer Digital Esfera CM S	2.5	CONE MORSE
125.076	Transfer Digital Esfera CM C	2.5	CONE MORSE
125.077	Transfer Digital Esfera CM NB	2.5	CONE MORSE
125.078	Transfer Digital Esfera CM CWS	2.5	CONE MORSE
125.079	Transfer Digital Esfera CM ANK	2.5	CONE MORSE
125.080	Transfer Digital Esfera CM 3.5 AMP	2.5	CONE MORSE
125.081	Transfer Digital Esfera CM 4.3 AMP	2.5	CONE MORSE
125.082	Transfer Digital Esfera CM 3.5 BFIX	2.5	CONE MORSE
125.083	Transfer Digital Esfera CM 4.3-5.0 BFIX	2.5	CONE MORSE
125.084	Transfer Digital Esfera CM SV 3.5	2.5	CONE MORSE
125.085	Transfer Digital Esfera CM SV 4.5	2.5	CONE MORSE
125.086	Transfer Digital Esfera NN	3.3	HEXÁGONO EXTERNO
125.087	Transfer Digital Esfera RN	4.8	HEXÁGONO INTERNO
125.088	Transfer Digital Esfera WN	6.0	HEXÁGONO INTERNO
125.089	Transfer Digital Esfera PILAR UNIVERSAL 3.3 X 4	4.0	PILAR UNIVERSAL
125.090	Transfer Digital Esfera PILAR UNIVERSAL 3.3 X 6	6.0	PILAR UNIVERSAL
125.091	Transfer Digital Esfera PILAR UNIVERSAL 4.5 X 4	4.0	PILAR UNIVERSAL
125.092	Transfer Digital Esfera PILAR UNIVERSAL 4.5 X 6	6.0	PILAR UNIVERSAL
125.093	Transfer Digital Esfera PILAR TG	4.8	PILAR TG
125.094	Transfer Digital Esfera MINI PILAR	4.8	MINI PILAR
125.095	Transfer Digital Esfera ESTHETICONE	4.8	ESTHETICONE
125.096	Transfer Digital Esfera MICROPILAR	3.5	MICROPILAR
125.097	Transfer Digital Esfera Removível Universal Small	3.0	PILAR
125.098	Transfer Digital Esfera Removível Universal Regular	4.0	PILAR
125.099	Transfer Digital Esfera Removível Universal Large	5.0	PILAR
125.100	Transfer Digital Esfera Removível Universal Baixo	3.0	PILAR
125.101	Transfer Digital Esfera Removível Universal Médio	4.0	PILAR
125.102	Transfer Digital Esfera Removível Universal Alto	5.0	PILAR
125.103	Scan Body Small	3.8	TIBASE
125.104	Scan Body Large	4.6	TIBASE
125.105	CicaBody	4.8	TIBASE
125.106	Scan Post p/ BL 3.3	3.3	CONE MORSE
125.107	Scan Post p/ BL 4.1	4.1	CONE MORSE
125.108	Scan Post p/ HE 3.3	3.3	HEXÁGONO EXTERNO
125.109	Scan Post p/ HE 3.4	3.4	HEXÁGONO EXTERNO
125.110	Scan Post p/ HE 4.1	4.1	HEXÁGONO EXTERNO
125.111	Scan Post p/ HE 5.0	5.0	HEXÁGONO EXTERNO
125.112	Scan Post p/ HE 5.0 HEX 2.7	5.0	HEXÁGONO EXTERNO
125.113	Scan Post p/ HI 3.4 3I Certain	3.4	HEXÁGONO INTERNO
125.114	Scan Post p/ HI 4.0 3I Certain	4.0	HEXÁGONO INTERNO
125.115	Scan Post p/ HI 5.0 3I Certain	5.0	HEXÁGONO INTERNO
125.116	Scan Post p/ HI 5.0 Sin/Conexão	5.0	HEXÁGONO INTERNO
125.117	Scan Post p/ HI Neodent	3.8	HEXÁGONO INTERNO
125.118	Scan Post p/ HI Dentoflex 3.5/4.0	3.5	HEXÁGONO INTERNO
125.119	Scan Post p/ HI Implacil 3.5	3.5	HEXÁGONO INTERNO
125.120	Scan Post p/ HI Implacil 4.3	4.3	HEXÁGONO INTERNO

Modelo	Descrição	Plataforma (mm)	Tipo de Conexão
125.121	Scan Post p/ HI Implacil 5.0	5.0	HEXÁGONO INTERNO
125.122	Scan Post p/ HI Serson	3.5	HEXÁGONO INTERNO
125.123	Scan Post p/ HI Pross 3.5	3.5	HEXÁGONO INTERNO
125.124	Scan Post p/ HI Pross 4.3	4.3	HEXÁGONO INTERNO
125.125	Scan Post p/ HI Titanium Fix	3.5	HEXÁGONO INTERNO
125.126	Scan Post p/ Nobel Replace 3.5	3.5	HEXÁGONO INTERNO
125.127	Scan Post p/ Nobel Replace 4.3	4.3	HEXÁGONO INTERNO
125.128	Scan Post p/ Nobel Replace 5.0	5.0	HEXÁGONO INTERNO
125.129	Scan Post p/ CM Singular/Neodent	2.5	CONE MORSE
125.130	Scan Post p/ CM Sin	2.5	CONE MORSE
125.131	Scan Post p/ CM Conexão	2.5	CONE MORSE
125.132	Scan Post p/ CM Nobel Biocare	2.5	CONE MORSE
125.133	Scan Post p/ CM CWS	2.5	CONE MORSE
125.134	Scan Post p/ CM Ankylos	2.5	CONE MORSE
125.135	Scan Post p/ CM 3.5 PI Amp	2.5	CONE MORSE
125.136	Scan Post p/ CM 4.3 PI Amp	2.5	CONE MORSE
125.137	Scan Post p/ CM 3.5 BFix	2.5	CONE MORSE
125.138	Scan Post p/ CM 4.3-5.0 Bfix	2.5	CONE MORSE
125.139	Scan Post p/ CM Signo Vinces 3.5	2.5	CONE MORSE
125.140	Scan Post p/ CM Signo Vinces 4.5	2.5	CONE MORSE
125.141	Scan Post p/ NN	3.3	HEXÁGONO EXTERNO
125.142	Scan Post p/ RN	4.8	HEXÁGONO INTERNO
125.143	Scan Post p/ WN	6.0	HEXÁGONO INTERNO
125.144	Scan Post p/ PILAR UNIVERSAL 3.3 X 4	4.0	PILAR UNIVERSAL
125.145	Scan Post p/ PILAR UNIVERSAL 3.3 X 6	6.0	PILAR UNIVERSAL
125.146	Scan Post p/ PILAR UNIVERSAL 4.5 X 4	4.0	PILAR UNIVERSAL
125.147	Scan Post p/ PILAR UNIVERSAL 4.5 X 6	6.0	PILAR UNIVERSAL
125.148	Scan Post p/ PILAR TG	4.8	PILAR TG
125.149	Scan Post p/ MINI PILAR	4.8	MINI PILAR
125.150	Scan Post p/ ESTHETICONE	4.8	ESTHETICONE
125.151	Scan Post p/ MICROPILAR	3.5	MICROPILAR
125.152	Scan Post p/ Removível Universal Small	3.0	PILAR
125.153	Scan Post p/ Removível Universal Regular	4.0	PILAR
125.154	Scan Post p/ Removível Universal Large	5.0	PILAR
125.155	Scan Post p/ Removível Universal Baixo	3.0	PILAR
125.156	Scan Post p/ Removível Universal Médio	4.0	PILAR
125.157	Scan Post p/ Removível Universal Alto	5.0	PILAR