GM Universal Abutment

Single-unit cement-retained prosthesis

Ø 3.3/4.5 mm

Check it out on the eShop, go to: neodent.com/shopnow



Cementable area: 4.0 or 6.0 mm;

Click retention for provisional copings;

With internal threads for a secure engagement of the screw;

Exact;

Neo Removalble Screw.

Installation Sequence



GM Exact Click Universal Abutment with Removable Screw

		0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	5.5 mm
4 mm	Ø 3.3		114.826	114.827	114.828	114.829	114.830	114.831
	Ø 4.5		114.838	114.839	114.840	114.841	114.842	114.843
6 mm	Ø 3.3		114.832	114.833	114.834	114.835	114.836	114.837
	Ø 4.5		114.844	114.845	114.846	114.847	114.848	114.849

or



GM Exact Click Universal Abutment 17º with Removable Screw

		1.5 mm	2.5 mm	3.5 mm
4 mm	Ø 3.3	114.802	114.803	114.804
	Ø 4.5	114.808	114.809	114.810
6 mm	Ø 3.3	114.805	114.806	114.807
	Ø 4.5	114.811	114.812	114.813

or



GM Exact Click Universal Abutment 30º with Removable Screw

		1.5 mm	2.5 mm	3.5 mm
4 mm	Ø 3.3	114.814	114.815	114.816
	Ø 4.5	114.820	114.821	114.822
6 mm	Ø 3.3	114.817	114.818	114.819
	Ø 4.5	114.823	114.824	114.825

Intraoral



Universal Abutment Intraoral Scanbody

4 mm	Ø 3.3	108.143	6 mm	Ø 3.3	108.144
	Ø 4.5	108.145		Ø 4.5	108.146



Universal abutment Hybrid Repositionable analog

4 mm	Ø 3.3	101.097	6 mm	Ø 3.3	101.098
	Ø 4.5	101.099		Ø 4.5	101.100

Milled crown

Conventional



Click Universal Abutment Impression Coping

4 mm	Ø 3.3	108.172	6 mm	Ø 3.3	108.173
	Ø 4.5	108.174		Ø 4.5	108.175



Click Universal Abutment Provisional Coping

4 mm	Ø 3.3	118.304	6 mm	Ø 3.3	118.305
	Ø 4.5	118.306		Ø 4.5	118.307



Universal Abutment Analog

4 mm	Ø 3.3	101.097	6 mm	Ø 3.3	101.098
	Ø 4.5	101.099		Ø 4.5	101.100

Hybrid Repositionable (conventional/digital)



Universal Abutment Burn-out Coping

4 mm	Ø 3.3	118.181	6 mm	Ø 3.3	118.182
	Ø 4.5	118.183		Ø 4.5	118.184

Drivers

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Neo Screwdriver Torque Connection

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Torque Wrench

Accessories



Replacement Abutment Screw

116.291 Neo GM Screw - for abutments with 0.8-2.5 GH

116.292 Neo GM Screw (Long) - for abutments with 3.5-5.5 GH