

Fixed appliance technique / Wires on coils

Stainless steel (Nickel chromium)



remanium® wire on coils, round

Strength category: extra spring hard · 2300–2500 N/mm²

∅	Length	Diagonal M.	REF	Quantity
0.35 mm / 14	7.5 m		530-035-00	1 piece
0.40 mm / 16	7.5 m		530-040-00	1 piece
0.45 mm / 18	7.5 m		530-045-00	1 piece

CE 0483

Stainless steel (twisted and braided)



dentaflex® wire on coils, round, 3-strand twisted

Strength category: super spring hard · 2500–2700 N/mm²

∅	Length	Diagonal M.	REF	Quantity
0.38 mm / 15	4 m		545-738-01	1 piece
0.45 mm / 18	4 m		545-745-01	1 piece

CE 0483



dentaflex® wire on coils, round, 6-strand "co-axial"

Strength category: super spring hard · 2500–2700 N/mm²

∅	Length	Diagonal M.	REF	Quantity
0.38 mm / 15	4 m		545-638-01	1 piece
0.45 mm / 18	4 m		545-645-01	1 piece

CE 0483

Nickel titanium



rematitan® "LITE" wire on coils, round

For gentle levelling in the initial phase immediately after bonding.

Strength category: super elastic

∅	Length	Diagonal M.	REF	Quantity
0.30 mm / 12	4.5 m		766-094-00	1 piece
0.35 mm / 14	4.5 m		766-095-00	1 piece
0.40 mm / 16	4.5 m		766-196-00	1 piece

CE 0483

Titanium



Titanium retainer wire, grade 1

For maxillary and mandibular, 3-strand twisted

Grade 1 indicates a very low oxygen content, relative degree of softness and easy adaptation when cold.

∅	Length	Diagonal M.	REF	Quantity
0.50 mm / 20	2 m		528-000-02	1 piece

CE 0483