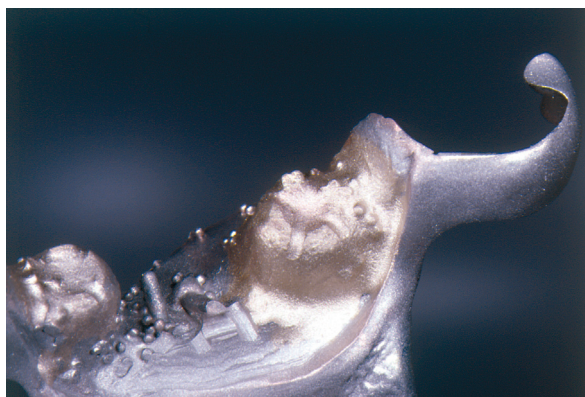
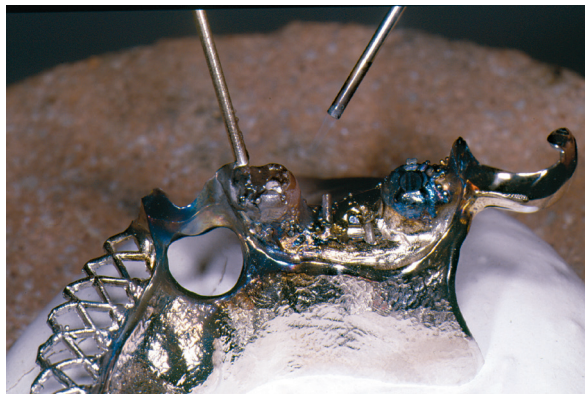


FLUX INCORPORATED
EINGEARBEITETES FLUSSMITTEL
INGEWERKT VLOEIMIDDEL
FLUX INCORPORÉ
FONDENTE INCORPORATO
FUNDENTE INCORPORADO



AXIAL ATTACHMENTS

CEKA AXIAL
PRECI-CLIX AXIAL
PRECI-CLIX RADICULAR
PRECI-BALL

EXTRACORONAL ATTACHMENTS

CEKA EXTRACORONAL
PRECI-VERTIX
PRECI-CLIX EXTRACORONAL
PRECI-SAGIX
PRECI-S2

PROFILE ATTACHMENTS

PRECI-BAR
PRECI-HORIX
PRECI-CLIP

DIGITAL LIBRARIES

SPECIALTIES

PRECI-PROFILE
PRECI-POST
CEKA SOL
CEKA SITE
CEKA BOND
3C-BOND
CEKA Multi - CEKA Multi O
PERMA-RET
PRECI-SEP
PLASTICWAX
EXPANDO
MEASURING GAUGE

CEKA
PRECI-LINE

WWW.CKPL.EU

SIDE EFFECTS, WARNINGS AND PRECAUTIONS

- The attachments are intended for single use.
- The products are non-sterile.
- There is a risk of poor fit when patient conditions change.
- Bacterial adhesion can be avoided by applying hygiene measures.
- Inappropriate use or bad manufacturing can lead to premature wear of the attachments.
- The functionality of the attachments will be adversely affected by traumas such as grinding and bruxism.
- For the purpose of traceability we advise you to record the lot number of the applied products in the patient file.
- Do not heat products containing titanium.
Do not use products containing nickel in case of nickel allergy.
The accessories RE H 79 and H 35 must be used outside the mouth.

CE0197

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CEKA
PRECI-LINE

SPECIALTIES

CEKA SOL

EN - DE - NL - FR - IT - ES



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CEKA SOL



LOW-FUSING TUBE SOLDER WITH FLUX INCORPORATED

A complete range of low-fusing solders for multiple applications. The incorporated flux provides for easy soldering of dissimilar metals.



NIEDRIGSCHMELZENDES LOT IN ROHRENFORM, MIT EINGEARBEITETEM FLUSSMITTEL

Ein komplettes Angebot von niedrigschmelzenden Loten für verschiedene Anwendungen. Durch das eingearbeitete Flussmittel können unterschiedliche Legierungstypen fest miteinander verbunden werden.



LAAGSMELTEND SOLDEER IN STAAFVORM, MET INGEWERKT VLOEIMIDDEL

Een compleet palet van laagsmeltende solderen voor diverse toepassingen. Het ingewerkte vloeimiddel garandeert een vlot solderen van verschillende types legeringen.



SOUDURES À BASSE FUSION SOUS FORME DE BÂTONNET, AVEC FLUX INCORPORÉ

Une gamme complète de soudures à basse fusion destinée à diverses applications. Le flux incorporé garantit une liaison solide entre des alliages divergents.



SALDATURA A BASSO PUNTO DI FUSIONE NELLA BACCHETTA, CON FONDENTE INCORPORATO

Una gamma completa di saldature a basso punti di fusione per varie applicazioni. Il fondente incorporato garantisce una saldatura resistente tra leghe divergenti.



SOLDADURAS DE BAJA FUSIÓN EN FORMA DE TUBITOS, CON FUNDENTE INCORPORADO

Una gama de soldaduras de baja fusión para aplicaciones diversas. El fundente incorporado garantiza un enlace resistente entre aleaciones divergentes.



				PM EM MP	NPM NEM MNP	Cr-Co	INOX
CEKA SOL # CS00	yellow gelb geel jaune giallo amarillo	780-820 °C 1436-1508 °F	Au 80 Cu 13 In 5 Zn 2	X	X	X	X
CEKA SOL FILIGRAN # CS00 F	yellow gelb geel jaune giallo amarillo	780-820 °C 1436-1508 °F	Au 80 Cu 13 In 5 Zn 2	X	X	X	X
	Contains less flux Enthält weniger Flussmittel Bevat minder vloeimiddel Contenu réduit de flux Ridotto contenuto di fondente Contenido reducido de fundente						
CEKA SOL W # CS22	white weiß wit blanc bianco blanco	780-820 °C 1436-1508 °F	Au 76.5 Cu 0.4 Zn 6.5 Ni 16.6	X	X	X	X
CEKA SOL L # CS21	yellow gelb geel jaune giallo amarillo	615-630 °C 1139-1166 °F	Au 42 Ag 38.5 Zn 11 In 8.5	X		X	X
CEKA SOL G # CS20	yellow gelb geel jaune giallo amarillo	755-820 °C 1391-1508 °F	Au 68 Ag 13.3 Cu 12.8 Sn 1 Zn 4.9	X	X		
CEKA SOL CR # CS23	white weiß wit blanc bianco blanco	1000-1030 °C 1832-1886 °F	Au 10 Ag 37 Pd 37 Cu 12 Zn 4			X	



ADDITION ALLOY FOR LASER WELDING



ADDITIONSLEGIERUNG FÜR LASERSCHWEISSEN



ADDITIELEGERING VOOR LASERLASSEN



ALLIAGE D'ADDITION POUR LA SOUDURE AU LASER



SALDAME PER LA SALDATURA AL LASER



ALEACIÓN DE ADICIÓN PARA LA SOLDADURA AL LÁSER



CEKA SOL TI # CS31	white weiß wit blanc bianco blanco	pure titanium Reintitan zuiver titaan titane pur titanio puro	without flux ohne Flussmittel zonder vloeimiddel sans flux senza fondente sin fundente	8 x 25 cm Ø 0.4 mm
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