

Compomer

Liquid: methacrylic acid and carboxylic acid monomer, multifunctional acrylic/phosphate monomer, diacrylate monomer, water.^[1]

Usage: cementation of metal inlays, onlays crown and bridges, metal-ceramic restorations and orthodontic brackets.

Properties: high chemical retention, good compressive and bending strength, low solubility, release of fluoride ions.

Links

References

1. HUBÁLKOVÁ, Hana – KRŇOULOVÁ, Jana. *Materiály a technologie v protetickém zubním lékařství*. 1. edition. Prague : Galen, 2009. 301 pp. ISBN 978-80-7262-581-9.

References

- HUBÁLKOVÁ, Hana – KRŇOULOVÁ, Jana. *Materiály a technologie v protetickém zubním lékařství*. 1. edition. Prague : Galen, 2009. 301 pp. ISBN 978-80-7262-581-9.