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## **CMW Cement Pressurisation System advertisement.**

[s.l.]: [s.n.], 1948

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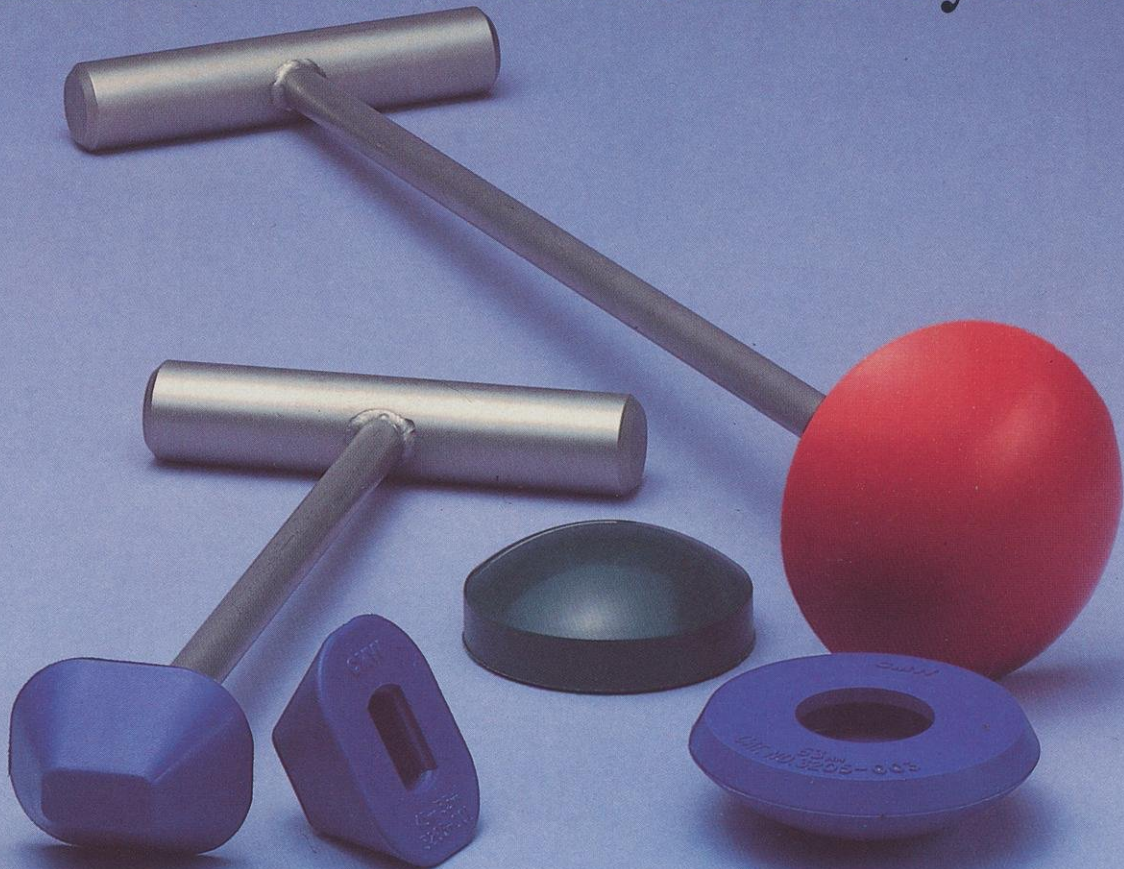
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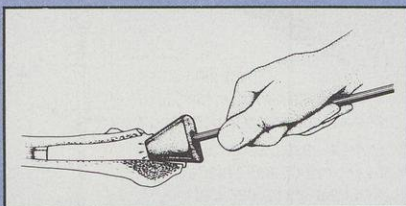
# CMW

*Fine Orthopaedic Products*

## Cement Pressurisation System

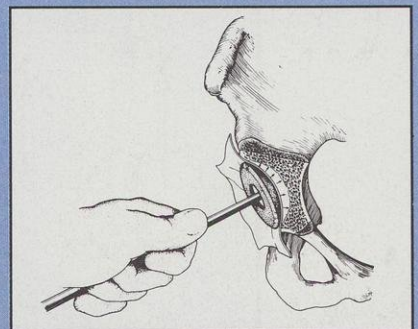


### For effective and controlled pressurisation of Bone Cement in the Femur and Acetabulum



**Femoral Pressurisation**

- Provides optimal cement penetration into bony interstices and trabeculae for enhanced bone-cement interlock.
- Easy to use instrumentation enables the surgeon to apply controlled pressurisation.
- Bone Cement can be pressurised in both Femur and Acetabulum.
- Choice of 3 sizes of colour coded Acetabular Pressurisation Head facilitates effective Acetabular pressurisation.
- Speed and simplicity is conferred by the push-on attachment of the Pressurisation Heads to the instruments.
- Polypropylene plastic square prevents the Acetabular Head sticking to the cement.
- Sterilised by gamma irradiation, each Pressurisation Head is double wrapped for ease of use.
- Instruments are autoclavable and re-usable.



**Acetabular Pressurisation**



CMW Laboratories  
**Dentsply**

References: 1. A.J.C. Lee, R.S.M. Ling, S.S. Vangala; Arch. Orthop. Traumat. Surg. 92, 1-16, 1978 2. W.R. Krause, W. Krug, J. Koller; Paper presented at the Orthopaedic Research Society, Atlanta, Georgia, 5th February 1980 3. J. Colley, H.U. Cameron, M.A.R. Freeman, S.A.V. Swanson; Arch. Orthop. Traumat. Surg. 92, 31-34, 1978 4. M.M. Panjabi, W.R. Cimino, H. Drinker; Acta Orthop. Scand.; 57, 106-110, 1986 5. G.H. Heyse-Moore, R.S.M. Ling, Paper read at Symposium on Progress in Cemented T.H.'s and Revisions, Amsterdam, 1982

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