

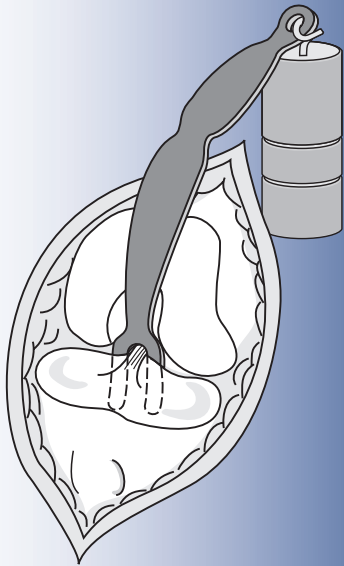
PCL Retractors

Designed to straddle the cruciate ligament

Designed to straddle the cruciate ligament and lie in the femoral condylar notch, allowing the surgeon to retract the tibia away from the femur for better access. The handle is contoured away from the surgeon's field of view. Modular weights can be used to help hold the retractor (except the ergonomic handle version) in place.

The **OrthoLucent™** Standard PCL can be safely used to look behind the knee when the component(s) are in place without metal transfer or marring component surfaces when contact is made. It is made of a strong, lightweight carbon fiber PEEK composite material, which is completely radiolucent, and can be steam sterilized.

The **Coated** Standard PCL includes a special protective coating, applied to the areas of the instrument that may come into contact with component surfaces, to help prevent from marring the articulating surfaces.



Designed by Joseph Mayo, MD.
Handle designed by Munish C. Gupta, MD.

Wider prongs
offer better stability

Mayo Wide Prong
with Ergonomic Handle



PRODUCT NO'S:
2820 [Standard] Overall Length: 9.875" (25,1 cm) Prong Width: 5 mm 10 mm Gap 5 mm
2820-C [Coated Standard] Overall Length: 9.875" (25,1 cm) Prong Width: 5 mm 10 mm Gap 5 mm
2820-R* [OrthoLucent™ Standard] Overall Length: 9.875" (25,1 cm) Prong Width: 5 mm 10 mm Gap 5 mm
2825 [Wide Prong] Overall Length: 9.875" (25,1 cm) Prong Width: 8,5 mm 11 mm Gap 8,5 mm
2825-01 [Mayo Wide Prong with Ergonomic Handle] New! Overall Length: 11" (27,9 cm) Prong Width: 8,5 mm 11 mm Gap 8,5 mm



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103 Estus Drive, Savannah, GA 31404
www.innomed.net info@innomed.net

912.236.0000 Phone
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Innomed-Europe Tel. +41 41 740 67 74
Fax +41 41 740 67 71



1.800.548.2362