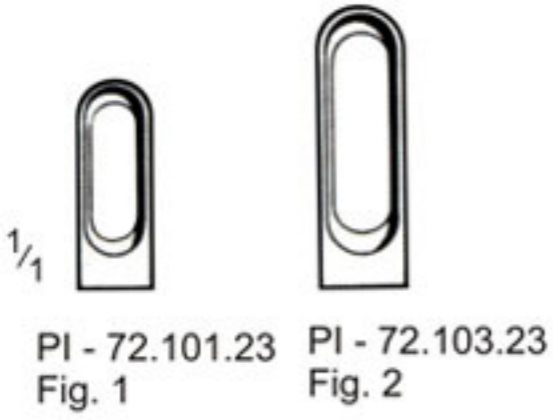


Galle
Gall Bladder
Voies biliaires
Vesícula biliar
Vescicola biliare

72



DESJARDINS
PI - 72.101.23-PI - 72.103.23
23 cm



BLAKE
PI - 72.106.20 20 cm PI - 72.107.20



MAYO BLAKE
PI - 72.110.20
20 cm



MAYO-BLAKE
PI - 72.111.20
20 cm



MIXTER
PI - 72.117.22
22 cm



MOORE
PI - 72.125.28



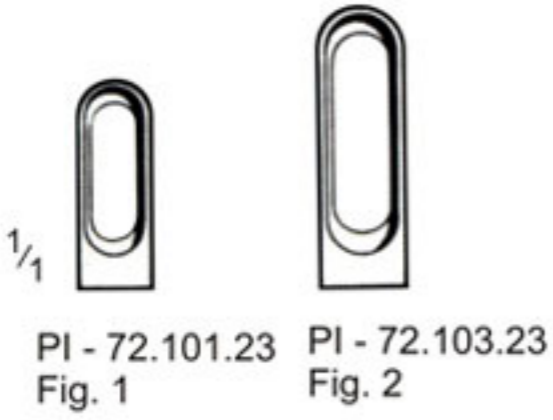
OCHSNER
PI - 72.128.35

Galle
Gall Bladder
Voies biliaires
Vesícula biliar
Vescicola biliare

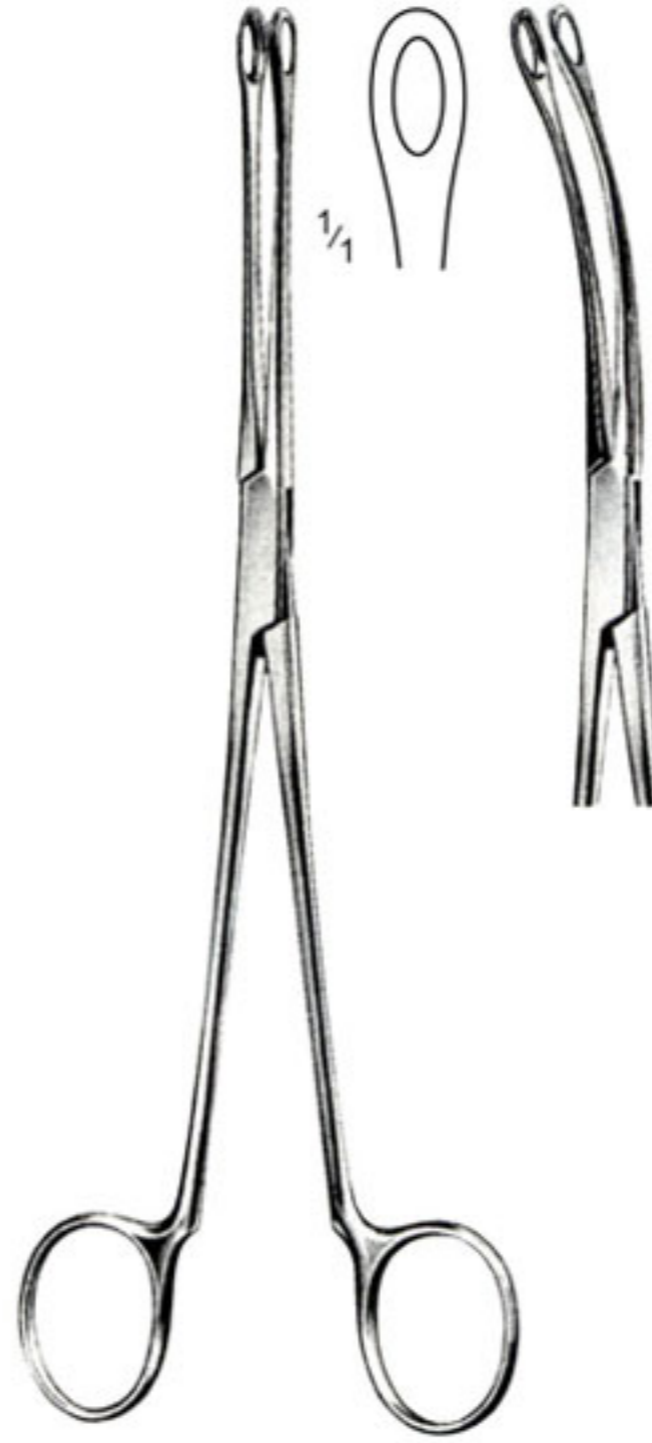
72



DESJARDINS
PI - 72.101.23-PI - 72.103.23
23 cm



PI - 72.101.23 Fig. 1
PI - 72.103.23 Fig. 2



BLAKE
PI - 72.106.20 20 cm PI - 72.107.20



MAYO BLAKE
PI - 72.110.20
20 cm



MAYO-BLAKE
PI - 72.111.20
20 cm



MIXTER
PI - 72.117.22
22 cm



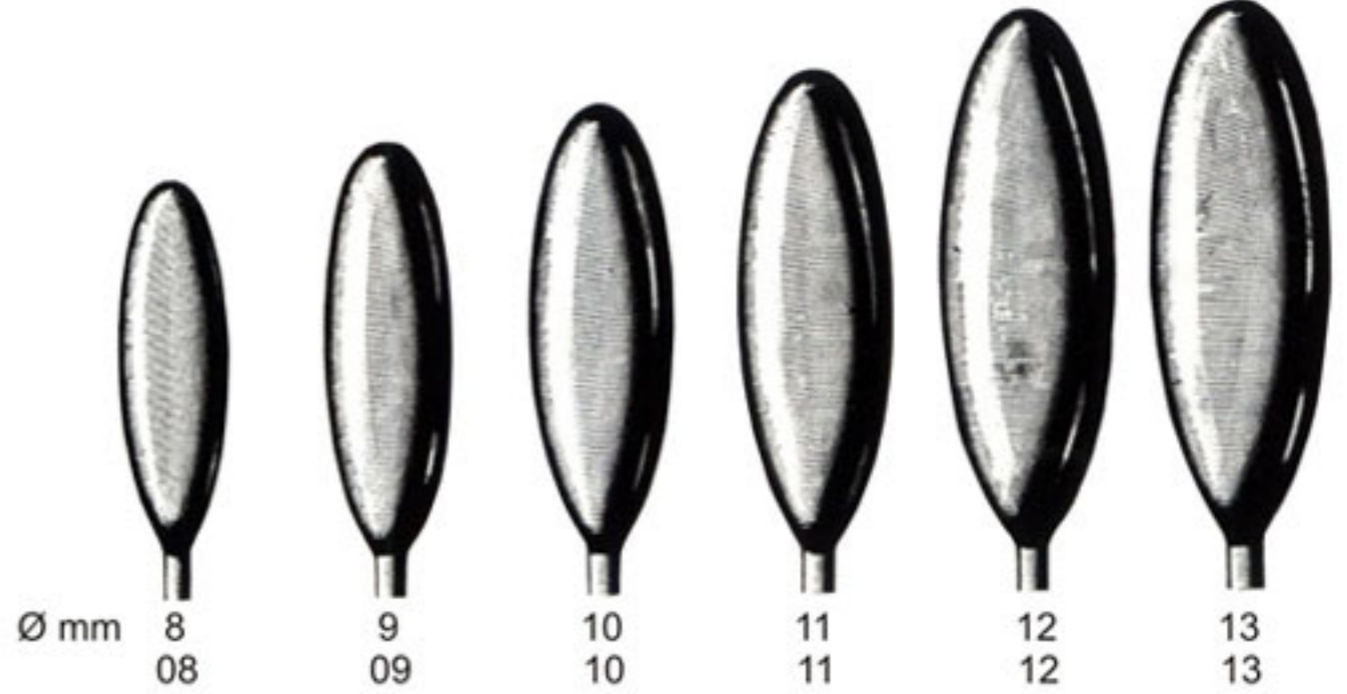
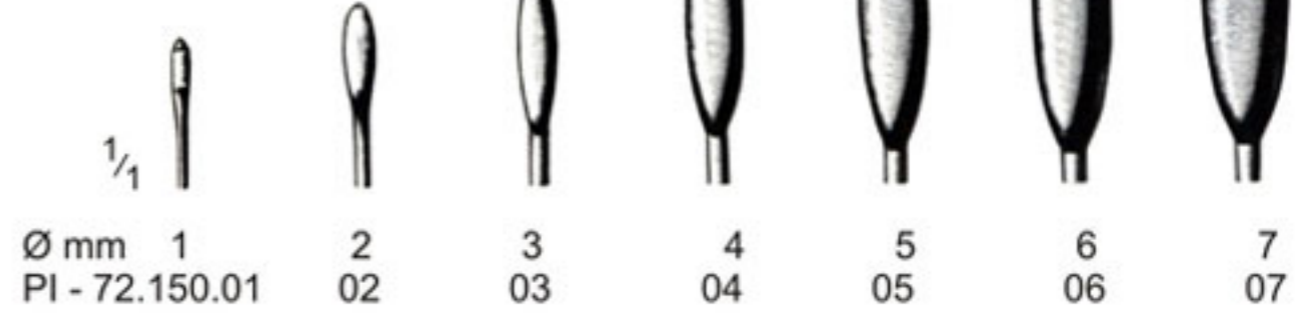
MOORE
PI - 72.125.28



OCHSNER
PI - 72.128.35

Galle
Gall Bladder
Voies biliaires
Vesícula biliar
Vescicola biliare

72



DESJARDINS
 PI - 72.130.13-PI - 72.130.21
 28cm

MOYNIHAN
 PI - 72.142.34
 34cm

BAKES
 PI - 72.150.00-PI - 72.150.13
 30cm

PI - 72.150.00 = Set compl./9



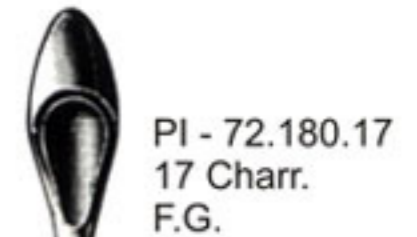
FERGUSSON
 PI - 72.170.21
 21,5 cm



MAYO
 PI - 72.175.27
 27 cm



MAYO
 PI - 72.178.01-PI - 72.178.03
 27cm



DESJARDINS
 PI - 72.180.17-PI - 72.180.27