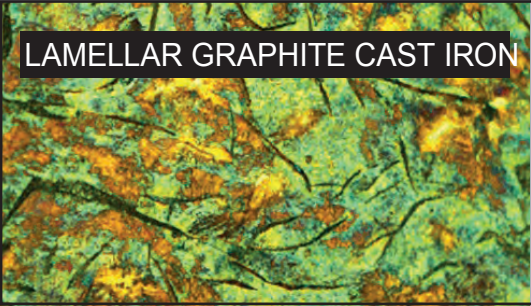
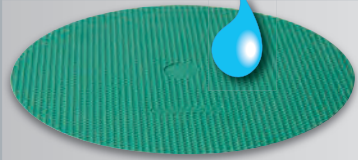
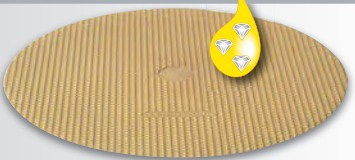
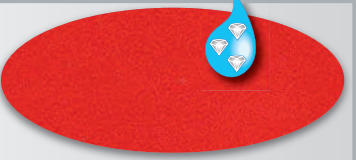
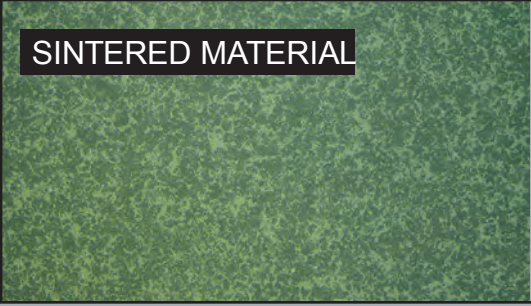
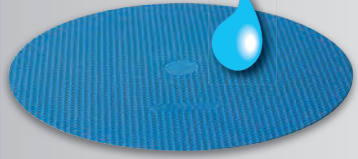
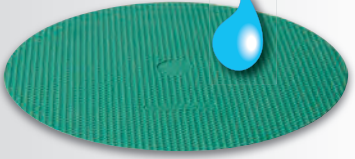
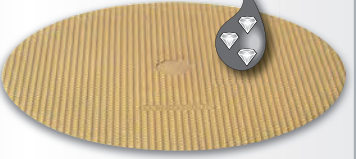
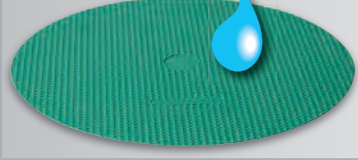
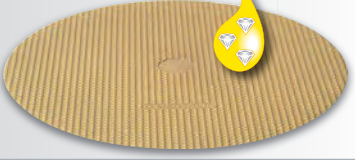
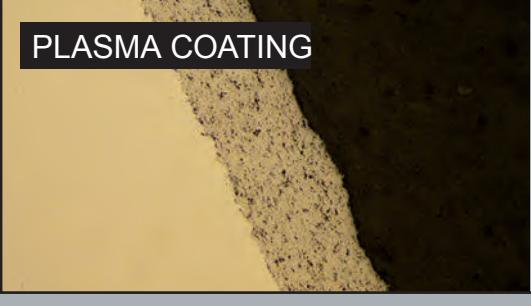
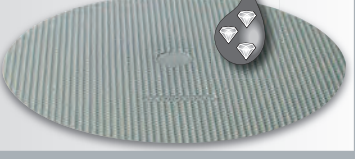
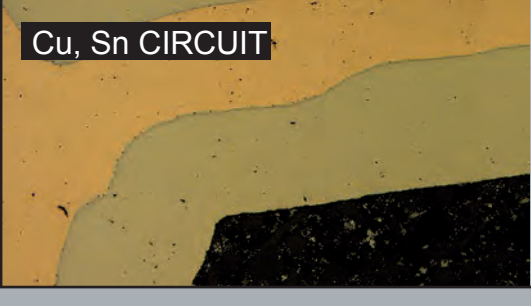
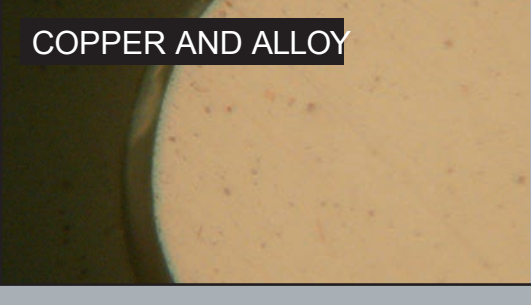
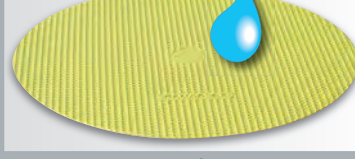
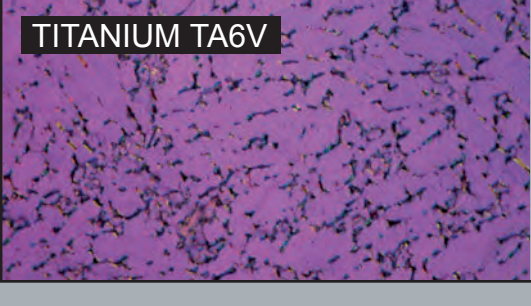
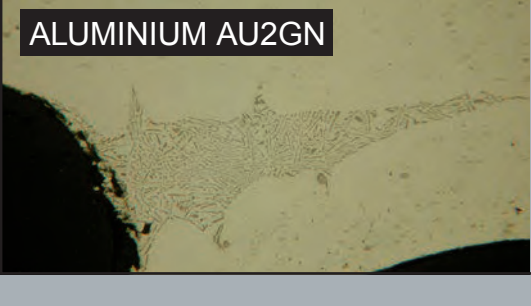


Main methods for metallographic preparations

LAMELLAR GRAPHITE CAST IRON 	Water  CAMEO DISK® Platinum 2	AGG6077 NEODIA® 6M  CAMEO DISK® Gold	AGG6066 NEODIA® 3M  TOUCHLAM® 2TS3	AGG6047 NEODIA® 1M  TOUCHLAM® 4FV3
SINTERED MATERIAL 	Water  CAMEO DISK® Platinum 1	Water  CAMEO DISK® Platinum 2	AGG6081 NEODIA® 6P  CAMEO DISK® Gold	AGG6070 NEODIA® 3P  TOUCHLAM® 2TS3
SEMI-HARD STEEL 	Water  CAMEO DISK® Platinum 2	AGG6066 NEODIA® 3M  CAMEO DISK® Gold	AGG6066 NEODIA® 3M  TOUCHLAM® 4FV3	
PLASMA COATING 	Water  Abrasives paper P320	AGG6081 NEODIA® 6P  CAMEO DISK® Silver	AGG6081 NEODIA® 6P  TOUCHLAM® 2TT1	ALPLAN FINISHING LIQUID  TOUCHLAM® 4MP2
Cu, Sn CIRCUIT 	Water  CAMEO DISK® Platinum 2	AGG6081 NEODIA® 6P  CAMEO DISK® Gold	AGG6070 NEODIA® 3P  TOUCHLAM® 2TS4	AGG6051 NEODIA® 1P  TOUCHLAM® 3SE2
COPPER AND ALLOY 	Water  Abrasives paper P400	Water  CAMEO DISK® Platinum 3	AGG6070 NEODIA® 3P  TOUCHLAM® 2TS3	AGG6114 NEODIA® 1/4P  TOUCHLAM® 4FV3
TITANIUM TA6V 	Water  Abrasives paper P600	AGG6081 NEODIA® 6P  CAMEO DISK® Silver	AGG6081 NEODIA® 6P  TOUCHLAM® 2TT1	ALPLAN FINISHING LIQUID  TOUCHLAM® 4MP2
ALUMINIUM AU2GN 	Water  Abrasives paper P600	Water  Abrasives paper P1200	AGG6066 NEODIA® 3M  TOUCHLAM® 2TS3	ALPLAN FINISHING LIQUID  TOUCHLAM® 4MP2