

# REGULATING NOSES

Depth noses are essential in ensuring perfect and constant engraving depth. Gravograph offers a wide variety of noses:

<b>steel noses</b>	the most commonly used noses (resistant and highly polished for minimum plate scratching)
<b>teflon noses</b>	for engraving on easily scratched material such as metal
<b>swivel noses</b>	for engraving on curved surfaces (steel or teflon)
<b>prismatic nose</b>	for engraving on jewellery items such ID bracelets or bangles
<b>vacuum noses</b>	same as steel nose + can be linked to swarf extractor
<b>diamond nose</b>	provides better rigidity & accuracy than a non rotative diamond cutter - mainly used for photo engraving (Photostyle) and jewellery

NB: it should be noted that Gravograph noses are compatible with all Gravograph machines



Steel nose  
0.7 mm diameter  
Part No. 20130



Steel nose  
1.5 mm diameter  
Part No. 20131



Steel nose  
2.4 mm diameter  
Part No. 21755



Steel nose  
2.5 mm diameter  
Part No. 20132



Steel nose  
4.6 mm diameter  
Part No. 21086



Steel nose  
16 mm diameter  
Part No. 20960



Steel swivel nose  
2.5 mm diameter  
Part No. 22464



Teflon swivel nose  
3.5 mm diameter  
Part No. 22481



Steel swivel nose  
5 mm diameter  
Part No. 13058



Teflon nose  
3 mm diameter  
Part No. 20133



Fixed  
diamond nose  
Part No. 22884



Swivelling  
prismatic nose  
Part No. 22885



Vacuum nose  
1.5 mm diameter  
Part No. 21674



Vacuum nose  
3.3 mm diameter  
Part No. 21672



Vacuum nose  
8 mm diameter  
Part No. 21673



Teflon long-reach vacuum  
noses  
2.5 mm diameter  
length: 12, 22, 27 mm  
No. 28061/28062/28063

\*These noses can be made into vacuum noses with adaptor ref. 12720