

GOBACK CATHETER VIDEO TRANSCRIPT

Sizes, Sheaths, Guidewires and Target Vessels

The GoBack Catheter comes in two diameters and two lengths for a total of 4 different catheters: a 4 French and 2.9 French diameter catheter, each with lengths of 80 and 120 centimetres.

The 4 French Catheter runs through a 6 French sheath for the crossover approach and through a 4 French sheath for antegrade and retrograde approaches. Although it is a 4 French Catheter it is compatible with an 0.018" guidewire.

This catheter is suitable for vessels that are at least 2.5 millimetres in diameter. Therefore, it is recommended for iliac, femoral and popliteal occlusions. It may also be used for the posterior tibial artery.

The 2.9 French Catheter runs through a 5 French sheath for the crossover approach and through a 2.9 French sheath for antegrade and retrograde approaches. The 2.9 French Catheter is compatible with an 0.014" guidewire.

This catheter is suitable for vessels that are at least 2 millimetres in diameter. Therefore, it is recommended for below-the-knee occlusions. The 4 French device is more robust for crossing above-the-knee lesions and is effective for heavily calcified vessels.

To conclude, here is summary chart of the catheter specifications.