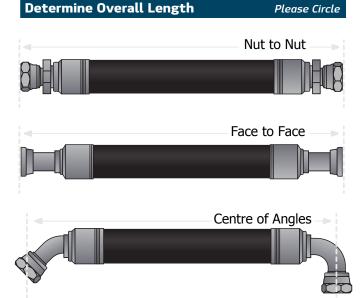
## HOSE ASSEMBLY REQUEST

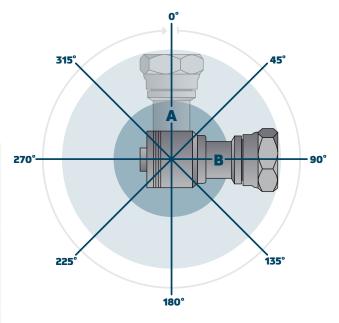
Customer Details	
Customer Name	
Date	
Requested By	
Purchase Order No.	

Hose Assembly Details	
Hose Type	
Hose Tail A Part Number	
Hose Tail B Part Number	
Cut Length (mm) If applicable	
Overall Length (mm) Circle measuring style below	
Assembly Quantity	

Note: Standard assembly is to have  $90^{\circ}$  elbows with natural curve of hose.

Scuff Cover Yes / Safety Sleeve / Burst Protection Yes /	
Safety Sleeve / Burst Protection Yes /	
	NO
Spiral Guard Yes /	No
Static Testing Yes /	No





Fitting Degrees		
Fitting A		
Fitting B		

## Find Angle Offset Hold Hose Tail A facing up at 0°.

Turn Hose Tail B clockwise to desired offset to represent the degree angle.

Notes		

HOSE ASSEMBLER TO COMPLETE		
Fitting A Crimp Spec.		
Fitting B Crimp Spec.		

TAIPAN STAFF TO COMPLETE	
Verified	
Date	
Taipan Team Member	
Signature	

Return this form to sales@taipan.com.au

