

Crimp Chart Addendum - Metric & Imperial Units

H5000 for use with T6000 Couplings

Following the highly successful development and subsequent release of the following hose series, RYCO wish to advise the following matched assembly parameters for RYCO T6000 series couplings.

ISOBARIC SPIRAL HOSE – H5000 (-12, -16 & -20 SIZES)

The assembly parameters for these new hose and coupling combinations are listed below, and are a supplement to the current editions of the RYCO Crimp Charts:

Metric Crimp Chart
Imperial Crimp Chart

Document RH-WI-61
Document RH-WI-61A

(Revision 9, dated 2017-12-21)
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Please advise your staff and customers of the addition of these matched hose and coupling combinations.

RYCO Metric Crimp Chart (dimensions in millimetres)

ISOBARIC SPIRAL HOSE			T6000 COUPLINGS			
			<p>2 sets of three code grooves (one at each end of ferrule)</p>			
DIEHARD	SLIDER	ICEBREAKER	CRIMP Ø	MARK LENGTH	RYCO RAPID	
H5000D	H5000S	H5000C	±0,20mm	mm	DIE COLOUR	RAPID NUMBER
H5012D	H5012S	H5012C	35,7	52		
H5016D	H5016S	H5016C	44,6	65		
H5020D	H5020S	H5020C	52,8	68		

RYCO Imperial Crimp Chart (dimensions in inches)

ISOBARIC SPIRAL HOSE			T6000 COUPLINGS			
			<p>2 sets of three code grooves (one at each end of ferrule)</p>			
DIEHARD	SLIDER	ICEBREAKER	CRIMP Ø	MARK LENGTH	RYCO RAPID	
H5000D	H5000S	H5000C	±0.008"	inch	DIE COLOUR	RAPID NUMBER
H5012D	H5012S	H5012C	1.406	2.05		
H5016D	H5016S	H5016C	1.756	2.56		
H5020D	H5020S	H5020C	2.079	2.68		

To further explore the benefits of RYCO's manufacturing and product technologies, please visit www.RYCO.com.au

Note: Not all hose products are stocked in all regions. For product availability, special product requirements or additional information, please contact your local RYCO representative.