AHRI Certified Reference Number : 5285237 Date : 02-10-2022 Model Status : Active Brand Name : ELITE PRECISION COMPONENTS Model Number : W12/H&C/W/0.500/1.250x1.082/Smooth/Sine Wave with Rippled Edge Coil Line Designation : W12 Function : Cooling and Heating (H&C) Fluid Type : Water (W) Tube Outside Diameter : 0.500 Does this coil require a header? : No Certified Rows Range Minimum : 1 Certified Rows Range Minimum : 1 Certified Rows Range Maximum : 15 Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application Software Version : 0.95.8080		CERTIFIED® www.ahridirectory.org	roduct	Ratings
Model Number : W12/H&C/W/0.500/1.250x1.082/Smooth/Sine Wave with Rippled Edge Coil Line Designation : W12 Function : Cooling and Heating (H&C) Fluid Type : Water (W) Tube Outside Diameter : 0.500 Does this coil require a header? : No Certified Rows Range Minimum : 1 Certified Rows Range Maximum : 15 Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	HRI Certified Re	erence Number : 5285237	Date : 02-10-2022	Model Status : Active
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Fluid Type : Water (W) Tube Outside Diameter : 0.500 Does this coil require a header? : No Certified Rows Range Minimum : 1 Certified Rows Range Maximum : 15 Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	oil Line Designa	ion : W12		
Tube Outside Diameter : 0.500 Does this coil require a header? : No Certified Rows Range Minimum : 1 Certified Rows Range Maximum : 15 Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	unction : Cooling	and Heating (H&C)		
Does this coil require a header? : No Certified Rows Range Minimum : 1 Certified Rows Range Maximum : 15 Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	uid Type : Wate	· (W)		
Certified Rows Range Minimum : 1 Certified Rows Range Maximum : 15 Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	ıbe Outside Dia	neter : 0.500		
Certified Rows Range Maximum : 15 Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	oes this coil req	ire a header? : No		
Tube Spacing across Coil Face (Stf) X Tube Spacing between Coil Rows (Str) : 1.250 X 1.082 Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	ertified Rows Ra	nge Minimum : 1		
Tube Internal Construction : Smooth Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	ertified Rows Ra	nge Maximum : 15		
Manufacturing LocationNo. 40 & 42, Jalan Anggerik Mokara 31/47, Kota Kemuning, 40460 Shah Alam, 40460 Shah Alam, Selangor D.E. Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	ibe Spacing acr	oss Coil Face (Stf) X Tube Spacing betv	ween Coil Rows (Str) : 1.2	50 X 1.082
Malaysia Fin Configuration : Sine Wave Ratings generated using the following shall be in accordance with the latest edition of AHRI Standard 410 Forced-Circulation Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing. Software Name : CCSI Coil Application	ube Internal Cor	struction : Smooth		
Air-Cooling and Air-Heating Coils and subject to rating accuracy by AHRI-sponsored, independent, third party testing.		Malaysia	ra 31/47, Kota Kemuning,	40460 Shah Alam, 40460 Shah Alam, Selangor D.E.
	0 0	J J J		
Software Version : 0.95.8080	oftware Name :	CSI Coil Application		
	oftware Version	0.95.8080		

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