

R & J Batteries Cross Reference Guide

Product	AC/Inverter Technology	Defrost	Brand/ Model	Weight	Compressor	Cooling/ Frost Capacity	Energy Class	Class & Standard	Water & Frost Shield	1000 BTU/h	Class	Power Class	Supercharge	RACV Model
WPH001	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100	WPH001-100
WPH002	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100	WPH002-100
WPH003	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100	WPH003-100
WPH004	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100	WPH004-100
WPH005	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100	WPH005-100
WPH006	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100	WPH006-100
WPH007	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100	WPH007-100
WPH008	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100	WPH008-100
WPH009	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100	WPH009-100
WPH010	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100	WPH010-100
WPH011	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100	WPH011-100
WPH012	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100	WPH012-100
WPH013	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100	WPH013-100
WPH014	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100	WPH014-100
WPH015	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100	WPH015-100
WPH016	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100	WPH016-100
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Velavancorresponding



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HVAC/R Terminology: A Quick Reference Guide Richard Wirz, 2009-04-01 This one of a kind HVAC R technical reference guide incorporates all the HVAC R technical terms used in the industry today and is an indispensable resource for professionals dealing with electricity controls refrigeration cycle heating psychometrics boilers heat pumps heat transfer load calculations and more Covers the entire industry providing the most comprehensive collection of HVAC R terms available in one concise location For those just starting in and seasoned veterans of the HVAC R industry The 71 pages of appendices include common industry association abbreviations business computer and medical terminology area of circles color codes for resistors CFM tables decibel ratings hazardous time exposure of common noises duct sizing conversion charts and much much more Census Data Products Organization ,1976 *Census Data Products* ,1976 **Refrigeration, Air Conditioning and Heat Pumps** Fabio Polonara, 2021-02-11 Refrigeration air conditioning and heat pumps RACHP have an important impact on the final energy uses of many sectors of modern society such as residential commercial industrial transport and automotive Moreover RACHP also have an important environmental impact due to the working fluids that deplete the stratospheric ozone layer which are being phased out according to the Montreal Protocol 1989 Last but not least high global working potential GWP working fluids directly and energy consumption indirectly are responsible for a non negligible quota of greenhouse gas GHG emissions in the atmosphere thus impacting climate change **ASHRAE Handbook & Product Directory** ,1975 Direct Support and General Support Maintenance Manual ,1991 *Heating, Ventilating, Air Conditioning Guide* ,1929 **Resources in Education** ,1999 *Quality assurance of pharmaceuticals: a compendium of guidelines and related materials. Volume 2. Good manufacturing practices and inspection* World Health Organization, 2024-01-31 The GMP Compendium for Medical Products is a valuable resource for manufacturers regulators and other stakeholders involved in producing and distributing medical products It covers various topics from quality management systems to personnel hygiene equipment validation and complaint handling The guidance provided is based on the latest scientific and technical knowledge and considers the evolving regulatory landscape and the challenges faced by the industry *Monthly Catalog of United States Government Publications* ,1998-07

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