

Gates Crimp Data Manual 35019

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Gates Crimp Data Manual 35019

For help with the Gates eCrimp program, call 303-744-5070 or email us at PA0000@gates.com. The eCrimp Database can be used to find crimp data for the MobileCrimp 4-20, PC 707,SC32, PC 3000B, PC2001 (Finn Power 120),GC32-XD™ Global Hose Crimper, GC96 and Omni Crimp 21.

eCrimp Database - Gates Corporation

Using Gates Crimp Data Chart (#35019 (Ind), 428 7365 (Auto)), select the correct coupling or visit our website to download our electronic program at ecrimp.gates.com. Place a visible mark on hose cover at the insertion length shown on the crimp data chart Insert coupling into the hose until the mark lines up with the end of the coupling ferrule.

Mobile Crimp 4-20 Manual - Gates Corporation

Gates crimp data chart 35019 - books online - Using Gates crimp data chart #35019 (Ind), 428-7365 Check the Gates Crimp Data Manual to ensure proper hose assembly components and crimp specifications. Read pc 707 safety & oper. manual text version Power Crimp 707 Crimper (Ind.) 35019-AG (Auto.) 428-7300. 10/02. Safety & Operating Manual WARNING!

Gates Manual 35019 - vincennesgolfclub.com

PC707 Series Decals (35019-DZ / 428-7403) Page 3 Hose Size Type Ferrule Description Part Number Crimp O.D. +/- .010" Insertion Length Crimp Length Die Set Approx.

PC707 Series Decals (35019-DZ / 428-7403) Page 1

If skiving is information on-line. required, see instructions in Gates Hand Skiver Manual, #35019-W. Place a visible mark on hose cover at the insertion length shown in the crimp data Lubricate the first two or three serrations manual. Page 8: Operating Instructions

GATES POWER CRIMP 707 SAFETY AND OPERATING MANUAL Pdf ...

- Using Gates crimp data chart #35019 (Ind), 428-7365 (Auto) or ecrimp, select correct die set for the hose and coupling being crimped. 2. Lubricate and load die. • Swing cylinder to "die loading" position.

Gates MobileCrimp 4 20 Safety & Operating Manual (Positive ...

Electronic Crimp Data View and Print Crimp Data reports for Gates hoses. Select your desired search criteria by selecting attributes below. Click the "Add Results to List" button to view crimp data. Multiple values may be selected for each attribute. If no value is selected, all values for that attribute are returned.

Gates E-Crimp Application - Home - Electronic Crimp Data

Using Gates Crimp Data Manual#35019 (Ind.), 428-7365(Auto.), select the correct MegaCrimp coupling. Or, log onto www.gates.com/ecrimp for the latest crimp information on-line. 3. Place a visible mark on hose cover at the insertion length shown in the crimp data manual.

Power Crimp 707 Crimper - Gates Corporation

Heavy Duty V-Belt Drive Design Manual This manual includes tables, specifications, and procedures necessary to design high performance, heavy-duty V-belt drives. If you need assistance designing your drive, contact our team of Gates product application engineers.

Product Catalogs - Gates Corporation

From hydraulic system adjustment and maintenance to making factory-quality assemblies on the field, Gates manufactures hydraulic equipment and hose crimpers to improve your operational capacity and system service life with ease. Cut through tough hoses with portable Power Cutter and Gates hose saws, or create factory-grade assemblies with Gates hydraulic hose crimpers and equipment are ...

Hydraulic Equipment and Crimpers - Gates Corporation

Using Gates Crimp Data Manual #35019(Ind), 428-7365 (Auto) select the correct MegaCrimp® coupling. Or, log onto www.gates.com/ecrimp for the latest crimp information on-line. 3. Place a visible mark on the hose cover at the insertion length shown in the crimp data manual.

SC32 HYDRAULIC HOSE CRIMPER OPERATORS MANUAL

Using Gates crimp data chart # 35019 (Ind), 428-7365 (Auto), select the correct coupling or visit our website to download our electronic program Hose and coupling are now ready at www.gates.com/ecrimp. Page 10 Cut hose to desired length.

GATES MOBILECRIMP 4-20 SAFETY AND OPERATING MANUAL Pdf ...

Using Gates Crimp Data Manual #35052-A (Ind.), 428-7323 (Auto.), select the correct stem and ferrule. 3. Place ferrule over end of hose. If skiving is required, see instructions in Gates Hand Skiver Manual, #35019-W. 4. Lubricate the first two or three serrations on stem with lightweight oil (SAE 10W). 5. Clamp stem in vise on hex portion, and

Gates OmniCrimp 21 Safety & Operating Manual

Gates Manual 35019 Using Gates crimp data chart (#35019 (Ind), 428-7365 (Auto)), select the correct coupling or visit our website to download our electronic program at ecrimp.gates.com. Place ferrule over the end of the hose.

Gates Manual 35019 - givelocalsjc.org

Gates crimp data manual 35019 keyword after analyzing the system lists the list of keywords related and the list of websites with related content, in addition you can see which keywords most interested customers on the this website

Gates crimp data manual 35019" Keyword Found Websites ...

Static: -54°C to +232°C. C14CT Tube: Type B-Conductive black/white smooth bore Polytetrafluoroethylene (PTFE). See Hose Stock Characteristics. Coupling Recommendation (See Crimp Data Manual 35019 or E-crimp): C14 Couplings

C14CT PTFE Conductive Stainless Steel Braid Hose | Gates ...

Coupling Recommendations (See Gates Crimp Data Manual 35019):MegaCrimp® couplings, GlobalSpiral™ (GS) couplings, 316 Stainless Steel couplings. Meets Flame Resistance Acceptance Designation MSHA 2G M2T® MegaFlex® 2-Wire Braid Hose Max. Min. Working Burst Bend I.D. O.D. Pressure Pressure Radius

Combining Two Great Hoses Into One Super Hose - Gates

Meets Flame Resistance Acceptance Designation "MSHA 2G" For Biodegradable Hydraulic Fluids. Tube: Black, oil resistant, synthetic rubber (Nitrile - Type C). Reinforcement: Four (six for -20 and -24) alternating layers of spiraled, high-tensile steel. Cover: Black, oil resistant, synthetic rubber (Neoprene - Type A). Colour coded layline . Also available with unique abrasion resistant ...

EFG6K Spiral Wire Hose | Gates Australia

Recommended For: Low-pressure powder fire suppressant applications in mining, forestry and fire fighting equipment. The red cover is for easy visual identification in these applications. Meets performance requirements of SAE 100R1. Meets Flame Resistance Acceptance Designation "MSHA 2G"

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