Component Description

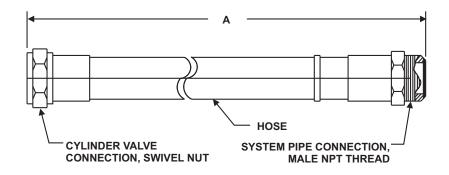


Flexible Discharge Hose Data Sheet

Effective: January 2018 K-85-0516 Rev AA

FEATURES

• UL Listed, ULC Listed, and FM Approved for use with the systems listed in the Table, "COMPATIBILITY," on page 2



TECHNICAL DATA

Minimum Bursting Pressure: 2000 PSI
Working Pressure: 500 PSI
Proof Pressure: 1000 PSI

MATERIALS for WK-283898-000

Hose: Reinforced Rubber Hose

Fitting: Brass

MATERIALS for WK-283899-000

· Hose: Reinforced Rubber Hose

Fitting: Trivalent Chromate Zinc Plated Steel

ORDERING INFORMATION

Part Number	Male NPT	Dimension A	Min. Bend Radius	
WK-283898-000	1-1/2 in.	24 in.	10-1/2 in.	
WK-283899-000	2 in.	31 in.	13-1/2 in.	
Note: Not available for all agents.				

COMPATIBILITY

Series	DIOM P/N
Kidde ECS 500 psi with FK-5-1-12 Agent	06-237585-001
Kidde ECS with 3M™ Novec™ 1230 Fire Protection Fluid	06-236553-001
Kidde Marine with 3M™ Novec™ 1230 Fire Protection Fluid	06-236559-001
Kidde ECS with HFC-227ea Agent	06-236115-001
Kidde Modular ECS with HFC-227ea Agent	06-236116-001
Kidde ECS Marine with HFC-227ea Agent	06-236225-001
Kidde 3M™Novec™ 1230 (for UTC India Specifications)	06-237127-600
Kidde ECS with FM-200™ (for UTC India Specifications)	06-237298-001

EXPORT INFORMATION (USA)

Jurisdiction: EAR Classification: EAR99 This document contains technical data subject to the EAR.

All trademarks are the property of their respective owners.

This literature is provided for informational purposes only. KIDDE-FENWAL, INC. believes this data to be accurate, but it is published and presented without any guarantee or warranty whatsoever. KIDDE-FENWAL, INC. assumes no responsibility for the product's suitability for a particular application. The fire suppression system design, installation, maintenance, service and troubleshooting must be performed by trained, authorized Kidde Fire Systems distributors for the product to work correctly. If you need more information on this product, or if you have a particular problem or question, contact: KIDDE-FENWAL, INC., Ashland, MA 01721 USA, Telephone: (508) 881-2000.

