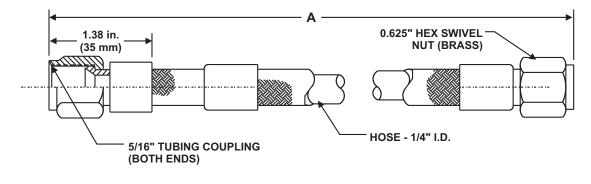
Kidde Fire Systems System Component Datasheet



FEATURES

• For Approvals, see the "COMPATIBILITY" table on page 2.

P/N: WK-26498X-000



Part Number	Dimension A	
WK-264986-000	30 in. (762 mm)	
WK-264987-000	22 in. (559 mm)	

TECHNICAL DATA

Minimum Burst Pressure: 12000 PSIG Operating Pressure: 3000 PSIG Test Pressure: 4500 PSIG Minimum Bend Radius: 2-1/2 in.

MATERIALS

Hose: Wire Braided, Teflon[®] Lining (CRES T304) Couplings: Brass



Effective: December 2018 K-85-0515 Rev AB

COMPATIBILITY

Series	DIOM P/N	Approvals
Kidde [®] ECS-500™ System	06-237585-001	UL, ULC, FM
Kidde [®] ECS-500™ Marine System	06-237589-001	UL, ULC, USCG
Kidde [®] ECS™ with 3M™ Novec™ 1230 Fire Protection Fluid	06-236553-001	UL, ULC, FM
Kidde [®] ADS™ with 3M™ Novec™ 1230 Fire Protection Fluid	06-237256-001	UL, ULC, FM
Kidde [®] ECS™ Marine with 3M™ Novec™ 1230 Fire Protection Fluid	06-236559-001	UL, ULC, USCG
Kidde [®] ADS™ Marine with 3M™ Novec™ 1230 Fire Protection Fluid	06-237257-001	UL, ULC, USCG
Kidde [®] ECS™ with HFC-227ea Agent	06-236115-001	UL, ULC, FM
Kidde [®] Modular ECS™ with HFC-227ea Agent	06-236116-001	UL, ULC, FM
Kidde [®] ECS™ Marine with HFC-227ea Agent	06-236225-001	UL, USCG
Kidde [®] ADS™ Marine with HFC-227ea Agent	06-236595-001	UL, ULC, USCG
Kidde [®] ADS™ with HFC-227ea Agent	06-236068-001	UL, ULC, FM
Kidde [®] FE-13™ Engineered Suppression System	06-236169-002	UL
Kidde Fire Systems Marine Carbon Dioxide Version 2.4 DIOM	220610	UL, USCG
Kidde [®] High Pressure CO ₂	81-CO2MAN-001	UL, ULC, FM

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