



Rubber Booster Hose BH Series

Non-Conductive High Oil-Resistant General Service Hose

GENERAL APPLICATIONS

Engineered for excellence, this is the definitive solution for professionals firefighters demanding durability, reliability, and peak performance. With its rugged construction, adaptable design, and premium-grade couplings, it stands as a critical asset in fire pump operations.

CONSTRUCTION

Tube – Black Nitrile, RMA Class A oil resistant

Reinforcement – Spiral polyester yarn

Cover – Red Nitrile/PVC, RMA Class A oil resistant

SERVICE TEMPERATURE RANGE

- 20°F (-29°C) to +180°F (+82°C)

BRANDING

KFP Rubber Booster Hose – Made in USA

View Up To Date Info



◀ SCAN OR VISIT

[KOA.link/
KFP-BH](https://koea.link/KFP-BH)



FEATURES AND ADVANTAGES

- Long lengths on reels.
- High oil resistance (Class A) rated tube and cover.
- **Non-Conductive** - tested to exceed minimum electrical resistance greater than one (1) MEGOHM per inch of hose length at 1000 volts DC.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.