

PIPE HANGER SYSTEM

Presentation movie



Flexible suspension system

Used for suspension of sewer pipes and installations under foundation and floor decks in buildings.

Typically, it is buildings built on soft ground that requires suspension of installations. Here the product fits perfectly and solves a problem the construction industry have not had an optimal solution for until now.

Ideal for both entrepreneurs and plumbers.

DBK

FARUM GYDEVEJ 67-69 · DK-3520 FARUM · +45 22 72 22 00 · INFO@DBK-APS.DK

Dansk Byggekomponent ApS develops and produces cost-efficient and serially-produced products for installation in building constructions within soil, concrete and sewage.

Testet by:
The Danish Institute
of Technology

Threaded rod



Easy and flexible installation

Very cost-efficient (Assembly quantity min. 60-80 pieces per hour - stainless steel system approx. 4-5 pieces per hour)

It is incredibly easy to work with our hanger.

They are installed in 2-3 minutes and are good for the working environment, as they are easy to handle and do not weigh as much as steel.



AFFORDABLE AND
COST-EFFICIENT



RECYCLABLE



LOW WEIGHT



ADJUSTABLE
IN THREAD



LIMITLESS LENGTH



COARSE PITCH THREAD



NOT HEAT CONDUCTIVE
LIKE STEEL

Hanger holder



Hanger Ø110
Hanger Ø160

For more information: www.dbk-aps.dk

COUPLING SLEEVE FOR PIPE HANGER SYSTEM



Presentation movie



For more information:
www.dbk-aps.dk

Coupling sleeve for extra strong joints

Coupling sleeve for extra strong vertical joints and for use in renovation, for example under floors.

And if you have been unlucky and damaged the push/pull rod, this coupling sleeve is the solution - so you can avoid removing the floor insulation again.

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