

# 日本油研YUKEN先导式溢流阀BG-03-H-32 S-BG-06-R-40

产品名称	日本油研YUKEN先导式溢流阀BG-03-H-32 S-BG-06-R-40
公司名称	苏州鹏和液压有限公司
价格	.00/个
规格参数	
公司地址	相城区元和街道汇萃商业广场2幢
联系电话	0512-65468600 15862468879

## 产品详情

苏州鹏和液压有限公司

油研YUKEN电液换向阀部分型号如下：

DSHG-10-2B2-T-A220-N1-50 DSHG-10-2B2-ET-A220-N1-50 DSHG-10-2B2-E-A220-N1-50

DSHG-10-2B2-T-A110-N1-50 DSHG-10-2B2-ET-A110-N1-50 DSHG-10-2B2-E-A110-N1-50

DSHG-10-2B2-T-A240-N1-50 DSHG-10-2B2-ET-A240-N1-50 DSHG-10-2B2-E-A240-N1-50

DSHG-10-2B2-T-A100-N1-50 DSHG-10-2B2-ET-A100-N1-50 DSHG-10-2B2-E-A100-N1-50

DSHG-10-2B2-T-D24-N1-50 DSHG-10-2B2-ET-D24-N1-50 DSHG-10-2B2-E-D24-N1-50

DSHG-10-2B2-T-A220-50 DSHG-10-2B2-ET-A220-50 DSHG-10-2B2-E-A220-50

DSHG-10-2B2-T-A110-50 DSHG-10-2B2-ET-A110-50 DSHG-10-2B2-E-A110-50

DSHG-10-2B2-T-A240-50 DSHG-10-2B2-ET-A240-50 DSHG-10-2B2-E-A240-50

DSHG-10-2B2-T-A100-50 DSHG-10-2B2-ET-A100-50 DSHG-10-2B2-E-A100-50

DSHG-10-2B2-T-D24-50 DSHG-10-2B2-ET-D24-50 DSHG-10-2B2-E-D24-50

DSHG-10-3C2-T-A220-N1-50 DSHG-10-3C2-ET-A220-N1-50 DSHG-10-3C2-E-A220-N1-50

DSHG-10-3C2-T-A110-N1-50 DSHG-10-3C2-ET-A110-N1-50 DSHG-10-3C2-E-A110-N1-50

DSHG-10-3C2-T-A240-N1-50 DSHG-10-3C2-ET-A240-N1-50 DSHG-10-3C2-E-A240-N1-50

DSHG-10-3C2-T-A100-N1-50 DSHG-10-3C2-ET-A100-N1-50 DSHG-10-3C2-E-A100-N1-50

DSHG-10-3C2-T-D24-N1-50 DSHG-10-3C2-ET-D24-N1-50 DSHG-10-3C2-E-D24-N1-50

DSHG-10-3C2-T-A220-50 DSHG-10-3C2-ET-A220-50 DSHG-10-3C2-E-A220-50

DSHG-10-3C2-T-A110-50 DSHG-10-3C2-ET-A110-50 DSHG-10-3C2-E-A110-50

DSHG-10-3C2-T-A240-50 DSHG-10-3C2-ET-A240-50 DSHG-10-3C2-E-A240-50

DSHG-10-3C2-T-A100-50 DSHG-10-3C2-ET-A100-50 DSHG-10-3C2-E-A100-50

DSHG-10-3C2-T-D24-50 DSHG-10-3C2-ET-D24-50 DSHG-10-3C2-E-D24-50

DSHG-10-3C3-T-A220-N1-50 DSHG-10-3C3-ET-A220-N1-50 DSHG-10-3C3-E-A220-N1-50

DSHG-10-3C3-T-A110-N1-50 DSHG-10-3C3-ET-A110-N1-50 DSHG-10-3C3-E-A110-N1-50

DSHG-10-3C3-T-A240-N1-50 DSHG-10-3C3-ET-A240-N1-50 DSHG-10-3C3-E-A240-N1-50

DSHG-10-3C3-T-A100-N1-50 DSHG-10-3C3-ET-A100-N1-50 DSHG-10-3C3-E-A100-N1-50

DSHG-10-3C3-T-D24-N1-50 DSHG-10-3C3-ET-D24-N1-50 DSHG-10-3C3-E-D24-N1-50

DSHG-10-3C3-T-A220-50 DSHG-10-3C3-ET-A220-50 DSHG-10-3C3-E-A220-50

DSHG-10-3C3-T-A110-50 DSHG-10-3C3-ET-A110-50 DSHG-10-3C3-E-A110-50

DSHG-10-3C3-T-A240-50 DSHG-10-3C3-ET-A240-50 DSHG-10-3C3-E-A240-50

DSHG-10-3C3-T-A100-50 DSHG-10-3C3-ET-A100-50 DSHG-10-3C3-E-A100-50

DSHG-10-3C3-T-D24-50 DSHG-10-3C3-ET-D24-50 DSHG-10-3C3-E-D24-50

DSHG-10-3C4-T-A220-N1-50 DSHG-10-3C4-ET-A220-N1-50 DSHG-10-3C4-E-A220-N1-50

DSHG-10-3C4-T-A110-N1-50 DSHG-10-3C4-ET-A110-N1-50 DSHG-10-3C4-E-A110-N1-50

DSHG-10-3C4-T-A240-N1-50 DSHG-10-3C4-ET-A240-N1-50 DSHG-10-3C4-E-A240-N1-50

DSHG-10-3C4-T-A100-N1-50 DSHG-10-3C4-ET-A100-N1-50 DSHG-10-3C4-E-A1020-N1-50

DSHG-10-3C4-T-D24-N1-50 DSHG-10-3C4-ET-D24-N1-50 DSHG-10-3C4-E-D24-N1-50

DSHG-10-3C4-T-A220-50 DSHG-10-3C4-ET-A220-50 DSHG-10-3C4-E-A220-50

DSHG-10-3C4-T-A110-50 DSHG-10-3C4-ET-A110-50 DSHG-10-3C4-E-A110-50

DSHG-10-3C4-T-A240-50 DSHG-10-3C4-ET-A240-50 DSHG-10-3C4-E-A240-50

DSHG-10-3C4-T-A100-50 DSHG-10-3C4-ET-A100-50 DSHG-10-3C4-E-A100-50

DSHG-10-3C4-T-D24-50 DSHG-10-3C4-ET-D24-50 DSHG-10-3C4-E-D24-50

DSHG-10-3C60-T-A220-N1-50 DSHG-10-3C60-ET-A220-N1-50 DSHG-10-3C60-E-A220-N1-50

DSHG-10-3C60-T-A110-N1-50 DSHG-10-3C60-ET-A110-N1-50 DSHG-10-3C60-E-A110-N1-50

DSHG-10-3C60-T-A240-N1-50 DSHG-10-3C60-ET-A240-N1-50 DSHG-10-3C60-E-A240-N1-50

DSHG-10-3C60-T-A100-N1-50 DSHG-10-3C60-ET-A100-N1-50 DSHG-10-3C60-E-A100-N1-50

DSHG-10-3C60-T-D24-N1-50 DSHG-10-3C60-ET-D24-N1-50 DSHG-10-3C60-E-D24-N1-50

DSHG-06-3C60-T-A220-50 DSHG-06-3C60-ET-A220-50 DSHG-06-3C60-E-A220-50

DSHG-06-3C60-T-A110-50 DSHG-06-3C60-ET-A110-50 DSHG-06-3C60-E-A110-50

DSHG-06-3C60-T-A240-50 DSHG-06-3C60-ET-A240-50 DSHG-06-3C60-E-A240-50

DSHG-06-3C60-T-A100-50 DSHG-06-3C60-ET-A100-50 DSHG-06-3C60-E-A100-50

DSHG-06-3C60-T-D24-50 DSHG-06-3C60-ET-D24-50 DSHG-06-3C60-E-D24-50

## 阀门维护保养

### 要求

- 1、阀门应存干燥通风的室内，通路两端须堵塞。
- 2、长期存放的阀门应定期检查，清除污物，并在加工面上涂防锈油。
- 3、安装后，应定期进行检查，主要检查项目：
  - (1) 密封面磨损情况。
  - (2) 阀杆和阀杆螺母的梯形螺纹磨损情况。
  - (3) 填料是否过时失效，如有损坏应及时更换。
  - (4) 阀门检修装配后，应进行密封性能试验。

运行中的阀门，各种阀件应齐全、完好。法兰和支架上的螺栓不可缺少，螺纹应完好无损，不允许有松动现象。手轮上的紧固螺母，如发现松动应及时拧紧，以免磨损连接处或丢失手轮和铭牌。手轮如有丢失，不允许用活扳手代替，应及时配齐。填料压盖不允许歪斜或无预紧间隙。对容易受到雨雪、灰尘、风沙等污物沾染的环境中的阀门，其阀杆要安装保护罩。阀门上的标尺应保持完整、准确、清晰。阀门的铅封、盖帽、气动附件等应齐全完好。保温夹套应无凹陷、裂纹。不允许在运行中的阀门上敲打、站

人或支承重物；特别是非金属阀门和铸铁阀门，更要禁止。