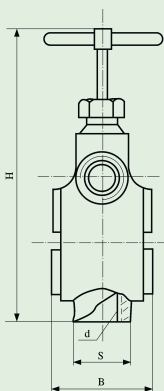
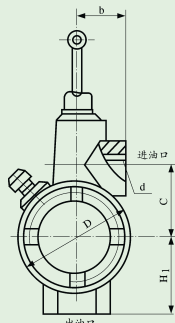


外形尺寸图 Outline Dimension



本产品适用于稀油润滑系统,减速机轴承润滑,它的主要作用是控制润滑给油量大小和润滑点给油情况的显示,适用介质粘度为N22—N460。

It is applicable to dilute oil lubrication system, reducer bearing lubrication, and its main role is to control the size and lubrication oil lubrication to the point of the display of the oil situation is suitable for medium viscosity N22—460.

技术参数 Technical Data

型号 Model	公称通径DN Nominal Pressure	公称压力MPa Nominal Diameter	d	D	B	C	b	H	H ₁	S	重量kg Weight
GZQ-10	10	0.63	G 3/8"	65	58	35	32	142	45	32	1.4
GZQ-15	15		G 1/2"	65	58	35	32	142	45	32	1.4
GZQ-20	20		G 3/4"	80	60	28	38	150	60	41	2.2
GZQ-25	25		G 1"	80	60	28	38	150	60	41	2.1

YZQ型油流指示器
YZQ model oil flow indicator

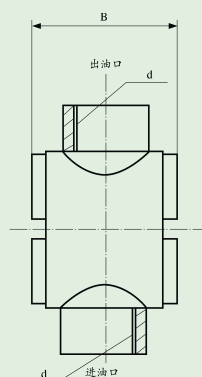
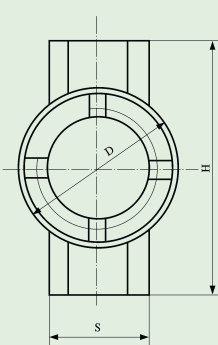
简介 General Description

本产品适用于稀油润滑系统,它的主要作用观察供油情况及油的流向,适用介质粘度为N22—N460。

Oil flow indicator applies to dilute oil lubrication system, its main role is to observe the oil supply situation and the flow of oil, it is suitable for medium viscosity N22—N460.



外形尺寸图 Outline Dimension



技术参数 Technical Data

型号 Model	公称通径DN Nominal Pressure	公称压力MPa Nominal Diameter	d	D	B	S	H
YZQ-10	10	0.63	Z 3/8"	65	58	35	90
YZQ-15	15		Z 1/2"	65	58	35	90
YZQ-20	20		Z 3/4"	80	60	52	120
YZQ-25	25		Z 1"	80	60	52	120