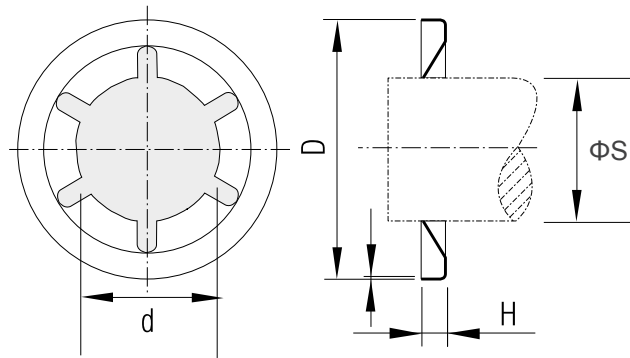
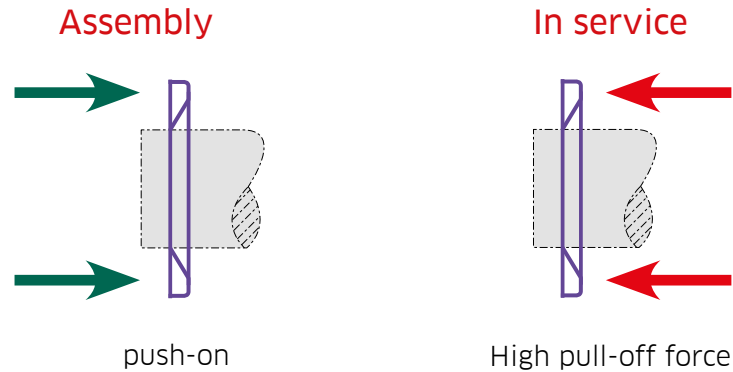


REV.	MODIFICATION.	DATE	DRN
01	PRODUCTION RELEASE	02/02/16	SFH

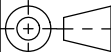


● TOOTH NUMBER MAY VARY DEPENDING ON SIZES



物料编号	配合轴径 ΦS	d	D	material	push out force**
STARLOK11601	2.5	2.1	8.2	Spring steel	160N
STARLOK11602	3	2.3	12.2	Spring steel	180N
STARLOK11603	3	2.5	7	SUS 304	180N
STARLOK11604	3.2	2.7	7.1	Spring steel	200N
STARLOK11605	3.6	2.9	7.1	Spring steel	230N
STARLOK11606	4	3.7	12	Spring steel	260N
STARLOK11607	5	4.6	14	Spring steel	360N
STARLOK11608	6	5.3	16	Spring steel	390N
STARLOK11609	6.4	5.6	15.2	Spring steel	390N
STARLOK11610	8	7.3	18	Spring steel	790N
STARLOK11611	8	7.5	16.1	Spring steel	480N
STARLOK11612	10	9.3	19.6	Spring steel	980N
STARLOK11613	12	11.4	24.7	Spring steel	2450N
STARLOK11614	12	11.6	24.8	Spring steel	2450N
STARLOK11615	16	15.3	25.1	Spring steel	2450N

** push off force is based on in house testing using 1.1151 h11 bare steel shafts

 <i>industrial fastening components</i>		ALL DIMENSIONS IN mm GENERAL TOLERANCES ± 0.25 UNLESS OTHERWISE STATED 1 DECIMAL PLACE ± 0.25 2 DECIMAL PLACES ± 0.10 ANGULAR $\pm 1^\circ$		THIRD ANGLE 	
MATERIAL: SEE TABLE				COLOUR: SEE TABLE	
DESCRIPTION: RETAINING WASHER				PART No: SEE TABLE	
DRG No: 012-006		PROJECT NUMBER: EU12-0020		Mass:(g)	SHEET SIZE A4
DRN SFH	DATE 03/02/12	CHKD TC	DATE 03/02/12	SCALE NTS	SHEET No. 1 OF 1