

# DID YOU KNOW?

about our... **SCHNORR® DISC SPRING SS 304**

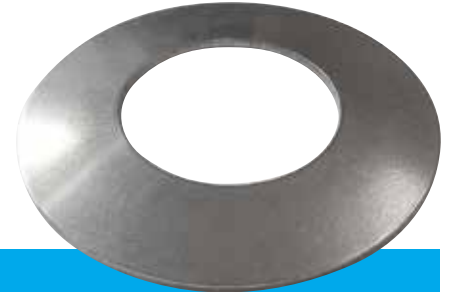


SCHNORR® disc springs support a lot of dynamic processes in a skilful, safe and efficient way – often under extreme force and load conditions.

With the demand to develop and manufacture perfectly fitting solutions for various applications, SCHNORR® offers a wide standard range of disc springs, numerous special sizes as well as customized solutions and developments.

## SCHNORR®

DISC SPRING ENGINEERING



### DISC SPRING 304 STAINLESS / DIN EN 16983

Part	QFind	OD (mm)	ID (mm)	THK (mm)	Pack Qty	Part	QFind	OD (mm)	ID (mm)	THK (mm)	Pack Qty
WO04DP006010	S024650	6.0	3.2	0.30	100	WO04DP020015	S051701	20.0	8.2	0.90	100
WO04DP008010	S025400	8.0	3.2	0.30	100	WO04DP020020	S051761	20.0	8.2	1.00	100
WO04DP008015	S025700	8.0	3.2	0.40	100	WO04DP020025	S052803	20.0	10.2	0.50	100
WO04DP008020	S026300	8.0	3.2	0.50	100	WO04DP020030	S052804	20.0	10.2	0.60	100
WO04DP008025	S026700	8.0	4.2	0.20	100	WO04DP020035	S053500	20.0	10.2	0.80	100
WO04DP008030	S027100	8.0	4.2	0.30	100	WO04DP020040	S053701	20.0	10.2	0.90	100
WO04DP008035	S027400	8.0	4.2	0.40	100	WO04DP020045	S053901	20.0	10.2	1.00	100
WO04DP010010	S030290	10.0	5.2	0.25	100	WO04DP020050	S054380	20.0	10.2	1.10	100
WO04DP010015	S030800	10.0	5.2	0.40	100	WO04DP022510	S057903	22.5	11.2	0.80	50
WO04DP010020	S031000	10.0	5.2	0.50	100	WO04DP022515	S058001	22.5	11.2	1.25	50
WO04DP012010	S032040	12.0	4.2	0.40	100	WO04DP023010	S059400	23.0	8.2	0.90	50
WO04DP012015	S032500	12.0	4.2	0.50	100	WO04DP023015	S059504	23.0	8.2	1.00	50
WO04DP012020	S032704	12.0	4.2	0.60	100	WO04DP023020	S060600	23.0	10.2	1.00	50
WO04DP012025	S033500	12.0	5.2	0.60	100	WO04DP023025	S001922	23.0	12.2	1.00	50
WO04DP012030	S034200	12.0	6.2	0.50	100	WO04DP025010	S064400	25.0	12.2	0.70	50
WO04DP012510	S035103	12.5	6.2	0.35	100	WO04DP025015	S064900	25.0	12.2	0.90	50
WO04DP012515	S035400	12.5	6.2	0.50	100	WO04DP028010	S071600	28.0	10.2	0.80	50
WO04DP012520	S035601	12.5	6.2	0.70	100	WO04DP028015	S007791	28.0	10.2	1.25	50
WO04DP014010	S038600	14.0	7.2	0.50	100	WO04DP028020	S072750	28.0	12.2	1.00	50
WO04DP014015	S039040	14.0	7.2	0.80	100	WO04DP028025	S075260	28.0	14.2	0.80	50
WO04DP015010	S039500	15.0	5.2	0.40	100	WO04DP028030	S075700	28.0	14.2	1.00	50
WO04DP015015	S040950	15.0	6.2	0.50	100	WO04DP031510	S082801	31.5	16.3	0.80	50
WO04DP015020	S042601	15.0	8.2	0.80	100	WO04DP031515	S004842	31.5	16.3	1.25	50
WO04DP016010	S043750	16.0	8.2	0.40	100	WO04DP034040	S091100	34.0	16.3	2.00	50
WO04DP016015	S044000	16.0	8.2	0.60	100	WO04DP035510	S004543	35.5	18.3	0.90	50
WO04DP016020	S044201	16.0	8.2	0.80	100	WO04DP035515	S012436	35.5	18.3	1.25	50
WO04DP016025	S044400	16.0	8.2	0.90	100	WO04DP040010	S102531	40.0	20.4	1.00	20
WO04DP018010	S046505	18.0	6.2	0.80	100	WO04DP045010	S110412	45.0	22.4	1.25	20
WO04DP018015	S047910	18.0	9.2	0.45	100	WO04DP050010	S014401	50.0	25.4	1.25	20
WO04DP018020	S048050	18.0	9.2	0.70	100	WO04DP063010	S138221	63.0	31.0	1.80	10
WO04DP018025	S048098	18.0	9.2	1.00	100						
WO04DP020010	S048051	20.0	8.2	0.50	100						