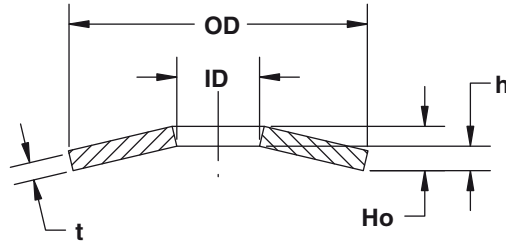


BELLEVILLE SPRINGS SPECIFICATION FORM

When a compression spring application requires a high load in a small space Belleville washers provide a solution. The conical form of these springs enables them to support high loads with relatively small deflections and solid heights compared with helical springs. Belleville springs are often used to solve vibration, thermal expansion, relaxation and bolt creep problems.



ARRANGEMENT TYPE

A. Single Disk	B. Parallel	C. Series	D. Series-Parallel
Load: _____	Disks: _____	Disks: _____	Disks in Series: _____
Load: _____	Load: _____	Load: _____	Disks in Parallel: _____
@ <input type="checkbox"/> Deflection	@ <input type="checkbox"/> Deflection	@ <input type="checkbox"/> Deflection	Load: _____
<input type="checkbox"/> Flat	<input type="checkbox"/> Flat	<input type="checkbox"/> Flat	@ <input type="checkbox"/> Deflection
_____	_____	_____	<input type="checkbox"/> Flat
_____	_____	_____	_____

INDICATE UNITS OF MEASURE (IN & LB), (MM & N)

- MATERIAL _____
- THICKNESS (t) _____
- OD _____ +/- _____ OR WORKS IN _____
- ID _____ +/- _____ OR WORKS OVER _____
- HEIGHT (Ho) _____ +/- _____
- (h) _____

- (h/t) _____
- ARRANGEMENT TYPE A B C D
- STACK HEIGHT _____
- OPERATING TEMP _____ °c
- FINISH _____
- OTHER _____

QUANTITY TO QUOTE FOR _____

CUSTOMER NAME:	A/C No:	ENQUIRY TAKEN BY:
		DATE TO SUPPLIER:
CUSTOMER CONTACT		
		DATE PRICE RECEIVED:
TEL No:	EMAIL:	