Gas Spring Application Enquiry Form www.components-direct.com

Please provide application details below - PLEASE USE BLOCK CAPITALS.

| | | | | | | | | - · · · | | | | | _ | |
|---|--|-------------------------------|---|--|---|--|--|--|---|---|---|---------------------|-------------|--|
| Contact Name: | | Date Enquiry Received at CD : | | | | | | | | | | | | |
| Job Title: | | CD Reference Number EN: | | | | | | | | | | | | |
| Company Name: | | CD Originator Name: | | | | | | | | | | | | |
| Tel: | | Fax: | | | | | | | | | | | | |
| Enquiry Reference: | | Response Date Required by: | | | | | | | | | | | | |
| with from the beginnin spring solution! What is your Application: Describe the action you application: C C<th>ALL DIMENSIONS A – D MUST BE FILLED IN TO BE ABLE TO CALCULATE SPRING FORCE AND MOUNTING POSITIONS REQUIRED A (overall lid length) =mm B (length from pivot to handles) =mm C (lid thickness) =mm D (angle of opening) =degrees</th><th></th><th>ailab Do y over Do y 2D (2 belov If no <i>e.g.</i></th><th>ou hav lifting? ou kno X & Y c w. If Ye t, pleas 2" flat</th><th>l dime /e any ? e.g. a ww your co-ordi es XG se prov steel µ</th><th>ease pronsions preferen fter 'x' d r Centre nates) fr = vide a de blate, no oids</th><th>must b nces as degrees of Grav rom the mm etailed o additic</th><th>vity? (\ pivot , YG = descrip</th><th>n the p en the <i>tant lift</i> We nee point. = obtion o atures,</th><th>gas sp ed to k Please mm f the lic no ho</th><th>oint. pring ta now th e use g n. d shape</th><th>kes is in rid</th><th>if Vertical</th> | ALL DIMENSIONS A – D MUST BE FILLED IN TO BE ABLE TO CALCULATE SPRING FORCE AND MOUNTING POSITIONS REQUIRED A (overall lid length) =mm B (length from pivot to handles) =mm C (lid thickness) =mm D (angle of opening) =degrees | | ailab Do y over Do y 2D (2 belov If no <i>e.g.</i> | ou hav lifting? ou kno X & Y c w. If Ye t, pleas 2" flat | l dime /e any ? e.g. a ww your co-ordi es XG se prov steel µ | ease pronsions preferen fter 'x' d r Centre nates) fr = vide a de blate, no oids | must b nces as degrees of Grav rom the mm etailed o additic | vity? (\ pivot , YG = descrip | n the p en the <i>tant lift</i> We nee point. = obtion o atures, | gas sp ed to k Please mm f the lic no ho | oint. pring ta now th e use g n. d shape | kes is in rid | if Vertical | |
| What is the application lid weight? Kg | | | | | | | | | | | | | | |
| What is the application lid weight?: Kg Where is the Hinge pivot point on the lid? (please circle) | | | | | | | | | | | | | | |
| e.g. top face of lid: | | | | | | | | | | | | | V | |
| | | | ← Ground → | | | | | | | | | | | |
| Will the gas spring be | subject to vibration whilst on the application? | Y or | N, If | Y plea | ase des | scribe _ | | | | | | | | |
| • Clearly State the Operating Temp Range: e.g. room temperature 21 | | | | Min | : | | Ĉ | Ma | x : | | ໍ ດ | | | |
| Does the Operating Er | nvironment require – 🗹 🛛 Standard Carbon S | Steel | | or | St | ainless | Steel | | | | | | | |
| Number of operations / cycles per day: | | | How | / Many | Spring | gs / App | lication | ?: | | | | | | |
| Estimated Annual Quantity: Units | | • | Spri | ng / St | rut Typ | be: | | | | | | | | |
| Delivery / Batch Qty: Units | | Customer Part Number: | | | | | | | | | | | | |
| ● Current Price (£) | | | Current Supplier: | | | | | | | | | | | |
| Additional Comments | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| CC | OMPONENTS DIRECT. Phone (+ | 44 | 162 | 3) 78 | 38 40 | 0 | | | | | | | | |