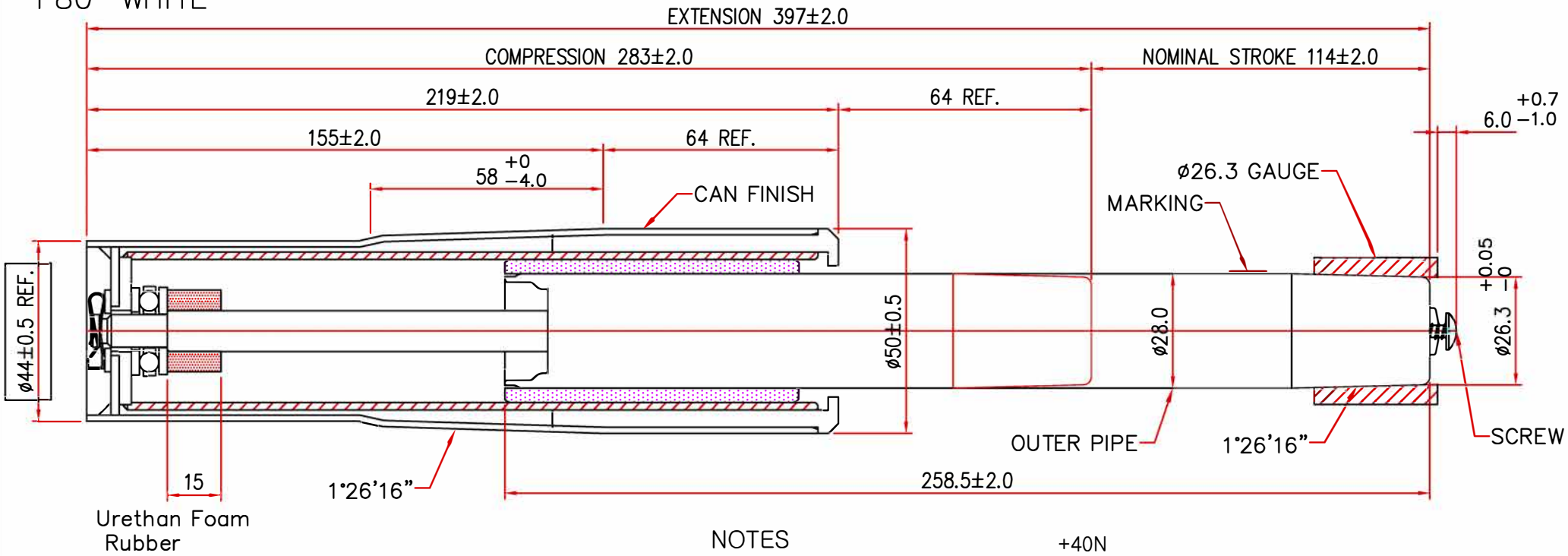
"F80" BLACK
"F80" CHROME
"F80" WHITE

TITLE NAME : CLEAN CYLINDER
SAMPLE NO : KCR4129-5032-CR046-R1




NOTES
1. GAS PRESSURE : F1=320 N $^{+40N}_{-20N}$ , FR MAX = 80N
2. CAN&OUTER PIPE FINISH :
3. Grease at the outer pipe using by a special grease clearing device.

| COLOR SPEC | | | | |
|---|---|---|---|---|
| MODEL NO | BUYER CODE | CAN | OUTER PIPE | BUSHING |
| KCR4129-5032G | F80 BLACK | BLACK PAINT | | BLACK |
| KCR4129-5032H | F80 CHROME | CHROME PLATING | | CHROME |
| KCR4129-5032J | F80 WHITE | WHITE PAINING RAL9002 ORANGE PEEL △1 | | WHITE |
| NOTE | | | | |

| REV | DATE | DESCRIPTION | DESIGNED | CHECKED | APPROVED |
|---|---|---|---|---|---|
| △ | 200 . . | | | | |
| △1 | 2015.01.24 | WHITE--->ORANGE PEEL WHITE | | | |

| NO | PART NO. | PART NAME | Q'TY | MATERIAL | REMARKS |
|---|---|---|---|---|---|

| | | | | | | |
|---|---|---|---|---|---|---|
| APPROVED | | TITLE : CLEAN CYLINDER | | | | |
| CHECKED | | KGS Korea Gas Spring CO.,LTD | | | | |
| DESIGNED | | | | | | |
| DATE | 2014.07.22 | TOL | X = ±0.5 X.X = ±0.1 | SCALE | N/S | DRAW-NO |