



| | | | |
|------|-----------|--------------------------------|-----|
| 8.6 | 971000129 | O-Ring DOWTY 129 (2,62x39,34) | 1 |
| 8.5 | 977080060 | Guarniz.pist.80/60 H.22,40 | 1 |
| 8.4 | 971200845 | An.Tenuta Statica -845 | 1 |
| 8.3 | 973000040 | Anello Guida Diam. Int. 40 | 2 |
| 8.2 | 976400500 | Guarniz.stelo 40/50/8 | 1 |
| 8.1 | 975003041 | Raschiatore D. 40 C/gabbia Met | 1 |
| 8 | 351880408 | KIT 80/40 32480400+31480302 | 1 |
| 7 | 981302002 | Dado Basso M30x2 UNI5589 | 1 |
| 6 | 980330190 | Snodo Fil.Est. D.30x19 M30x2 | 1 |
| 5 | 961040019 | Grano M6x16 P/conica | 1 |
| 4 | 31480302 | Pistone D.80 M30x2 H.40 | 1 |
| 3 | 32480404 | Testa 80/40 H.60 In Acciaio | 1 |
| 2 | DK4149P2 | Stelo Cilindro 80/40x565 | 1 |
| 1 | DK4149P1 | Canna Cilindro 80/40x565 | 1 |
| POS. | CODICE | DESCRIZIONE | QTÀ |

Finitura superficiale (Painting): BLACK RAL 9005 DOUBLE LAYER GLOSS 30 Weight **20 kg**

Pressione di esercizio (Working Pressure): 180 Bar Pressione di prova (Testing Pressure): 250 Bar

Temperatura di lavoro (Working temperature) da (from) -20 C a (to) +100 C Velocità di lavoro (Max working speed) 0,5 m/s

| | | | | | | | |
|----|------------|---------------------------|-------------|----|------|--------------|-------------|
| B | 29/08/2011 | Aggiunto centraggio | Donegà | | | | |
| A | 19/04/2010 | Was L.min=855; 75; 65; 10 | Giroladini | | | | |
| N° | DATE | MODIFICATION | Approved by | N° | DATE | MODIFICATION | Approved by |

FAROIL hydraulic cylinders

DESCRIPTION: **TIME EXPORT**
CYL 80/40x565

CODE N°: **DK4149** INDEX: **B** SCALE: **////**

TOLERANCE REF: DOC-A087 CUSTOMER REF. DATE: 19/04/2010 DESIGNED BY: P.D. APPROVED BY: E.B.