

Ölpumpe COB-20/29/40 - Einstellung Pumpendruck Oil pump COB-20/29/40 - Setting pump pressure

Werkseinstellung Pumpendruck COB-20/29 /
factory setting pump pressure COB-20/29

ST 1 (Stufe 1/Stage 1) = $8,5 \pm 1,0$ bar

ST 2 (Stufe 2/Stage 2) = $16,8 \pm 2,5$ bar



Einstellung Pumpendruck COB-40 /
Setting pump pressure COB-40

	COB-40		COB-29	COB-20	COB-15
<p>ST1</p> <p>ST2</p>	 SW 8	 SW 8			
	<p>ST1</p> <p>$\frac{1}{2} \times$</p> <p>ST2</p> <p>$1\frac{1}{2} \times$</p>	<p>ST1</p> <p>$\frac{1}{4} \times$</p> <p>ST2</p> <p>$\frac{1}{4} \times$</p>			
<p>Pumpendruck / Pump pressure</p>	<p>ST1</p> <p>$11,0 \pm 1,0$ bar</p> <p>ST2</p> <p>$23,5 \pm 2,5$ bar</p>	<p>ST1</p> <p>$9,8 \pm 1,0$ bar</p> <p>ST2</p> <p>$18,0 \pm 2,5$ bar</p>	<p>ST1</p> <p>$8,5 \pm 1,0$ bar</p> <p>ST2</p> <p>$16,8 \pm 2,5$ bar</p>		

Ölpumpe COB-2-20/29/40 - Einstellung Pumpendruck Oil pump COB-2-20/29/40 - Setting pump pressure

Werkseinstellung Pumpendruck COB-2-20
factory setting pump pressure COB-2-20

ST 1 (Stufe 1/Stage 1) = 8,5 bar →

ST 2 (Stufe 2/Stage 2) = 17 bar →



Einstellung Pumpendruck COB-2-29/40 /
Setting pump pressure COB-2-29/40

	COB-2-40	COB-2-29	COB-2-20	COB-2-15
	 SW 8 ST1: 1 x ST2: 2 x	 SW 8 ST1: 1/4 x ST2: 1 3/4 x	 	
Pumpendruck / Pump pressure 	ST1: 14 bar ST2: 25 bar	ST1: 10 bar ST2: 24 bar	ST1: 8,5 bar ST2: 17 bar	