

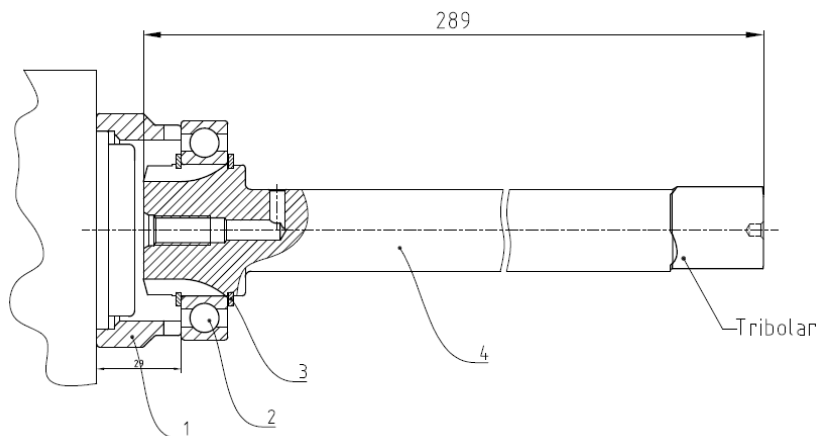


ADAPTER KIT TO POWER TAKE OFFS ZF

16-S-112 A ; 16-S-130 A ; 16-S-160 A ; 16-S-190 A ; 16-S-220 A

Ref. VK4006S
VK4006AM

Main Dimensions



- 1 – Spacer
- 2 – Bearing
- 3 – Circlip
- 4 – Adapter shaft VK4006

(Dimensions in mm)

Main Data

Continuous Torque (Nm)	300
Intermittent Torque (Nm)	420
Power (at 1000 r.p.m)	42 H.P. / 32 Kw
Weight (Kg)	2
Engine-Kit adapter ratio	
16-S-160 A / 11.74	High: .- 1 : 0.963 Normal: .- 1 : 0.820
/ 17.47	High: .- 1 : 0.910 Normal: .- 1 : 0.740
/ 14.14	High: .- 1 : 0.920 Normal: .- 1 : 0.770
16-S-190 A / 11.74	High: .- 1 : 0.970 Normal: .- 1 : 0.820
16-S-220 A / 14.14	High: .- 1 : 0.920 Normal: .- 1 : 0.770

Note 1:

For getting the correct ratio is necessary to multiply the above mentioned ratio by the internal ratio in all S6-90 releases.

Example:

Gearbox 16-S-160 A / 11.74 Adapter Kit + ZF S6-90 (Ref. TF4002AMP) Internal Ratio 1:1.32

Final ratio: High .- 1 : 1.271 (0.963 x 1.32 = 1.271)

Normal .- 1 : 1.082 (0.820 x 1.32 = 1.082)

Note 2:

Adapter Kit is supplied without studs. Please use those that are provided with the PTO.

CTI VK4006S / VK4006AM 0811-1

ABER is constantly engaged in improving its products and, therefore, reserves itself the right to modify without any further notice the characteristics shown. The gear boxes are in constant change; therefore, ABER is not to be held responsible for any damage resulting from wrong application or application of outdated material.



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