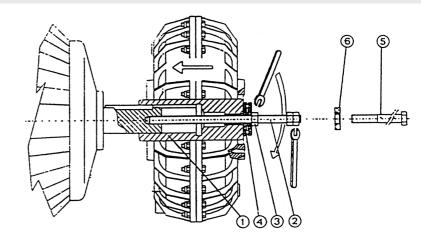
Fiche Technique - Technical Data Sheet



02-2018

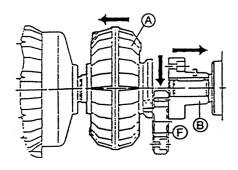
## **MOUNTING THE CLUTCH**

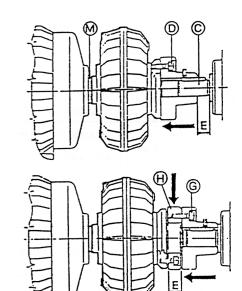
- Grease all the surface of the engine shaft and the inner shaft of the clutch (1) preferebly with a pressure resistant grease.
- Engage the clutch on the engine shaft acting on the coupling's shaft (1) in order to avoid axial efforts on bearings.
- Fix on the engine shaft a threaded rod (2) on which will come the mounting nut (3) leaning, if necessary, on a thrust bearing (4).
- Tight the mounting nut in order that the extremity of clutch shaft (1) thrusts the shoulder of the engine shaft.
- Block with the screw (5) and the ring (6).



## **MOUNTING THE CLUTCH**

- Mount the clutch (A) on the engine (M).
- Mount the sleeve (B) on the shaft to be driven (C).
- Make sure that shaft (C) and clutch (A) are coaxial. (The concentricity is insured when it is possible to mount the sleeve (B) directly on the
- Make sure that the space (E) between the sleeve (B) and the shaft shoulder (C) squares with the thickness of the elastic element (F).
- Shift the sleeve (B), set the elastic element (F) and block with screws.







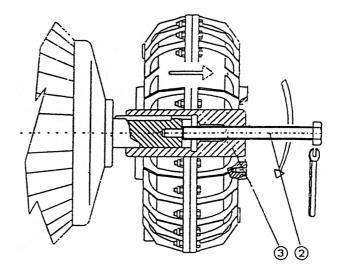




02-2018

### **DISMOUNTING THE CLUTCH WITH EXTRACTING SCREWS "VE"**

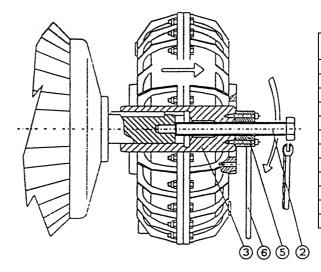
- Dismount the blocking screw of the clutch (3) at the shaft's end.
- Make sure that the engine shaft is blocked in rotation.
- Screw the dismounting screw (2) in the threaded hole at the end of clutch's shaft (3).



Taille	Type
clutch	"VE"
20	M14/M16/M20
25	M24
30	M24
40	M24
50	M24
55	M24/M30
60	M30
65	M30
70	M36
75	M36
80	M36
85	M36
90	M36
95	M36

# **DISMOUNTING THE CLUTCH WITH EXTRACTING SYSTEM "SE"**

- Dismount the blocking screw of the clutch (3) at shaft's end.
- Mount the bush (5) at the clutch shaft's end (3) with two fixing screws in order to block the engine shaft.
- Screw the dismounting screw (2) in the threaded hole at the clutch shaft's end (3).



Taille	Type
clutch	"SE"
30	M24
40	M24
50	M24
55	M24/M30
60	M30
65	M30
70	M36
75	M36
80	M36
85	M36
90	M36
95	M36
<u> </u>	







Fiche Technique - Technical Data Sheet 02-2018

# **DISMOUNTING THE ELASTIC ELEMENT OF THE CLUTCH.**

This type of combination allows to replace the elastic element without dismounting the transmission components.

