

Polymer mud

Bentonite free mud

Based on 1 m³ of make up water

Stable formations

ARGIPOL P	1 kg
or	
PAC R	1 kg

Partially disturbed formations

ARGIPOL P	2 kg
or	
PAC R	1 – 2 kg
or	
ARGIPOL P	1 kg
PAC R	1 – 2 kg

Formations with layers of clays and claystones

ARGIPOL P	2 – 3 kg
nebo	
ARGIPOL P	1 – 2 kg
PAC R	1 – 2 kg

Sand and gravel

ARGIPOL P	1 – 2 kg
PAC R	2 – 3 kg

Weighted mud

ARGIPOL P	1 kg
PAC R	1 – 2 kg
MODIVIS 900	0,5 – 1 kg
Weighting agent	depending on requested density of the mud
(barite, dolomite, calcium carbonate)	

Note:

- ARGIPOL P reduces clay and claystone swelling and dissolving.
- ARGIPOL P and PAC R have from the view of the carrying capacity are interchangeable.
- Recommended is the combination of ARGIPOL P and PAC R from the view of the effects and expenses.
It's recommended to mix PAC R first.
- In case of drilling fluid loss into formation is recommended to use lost circulation material MODISORB 200.