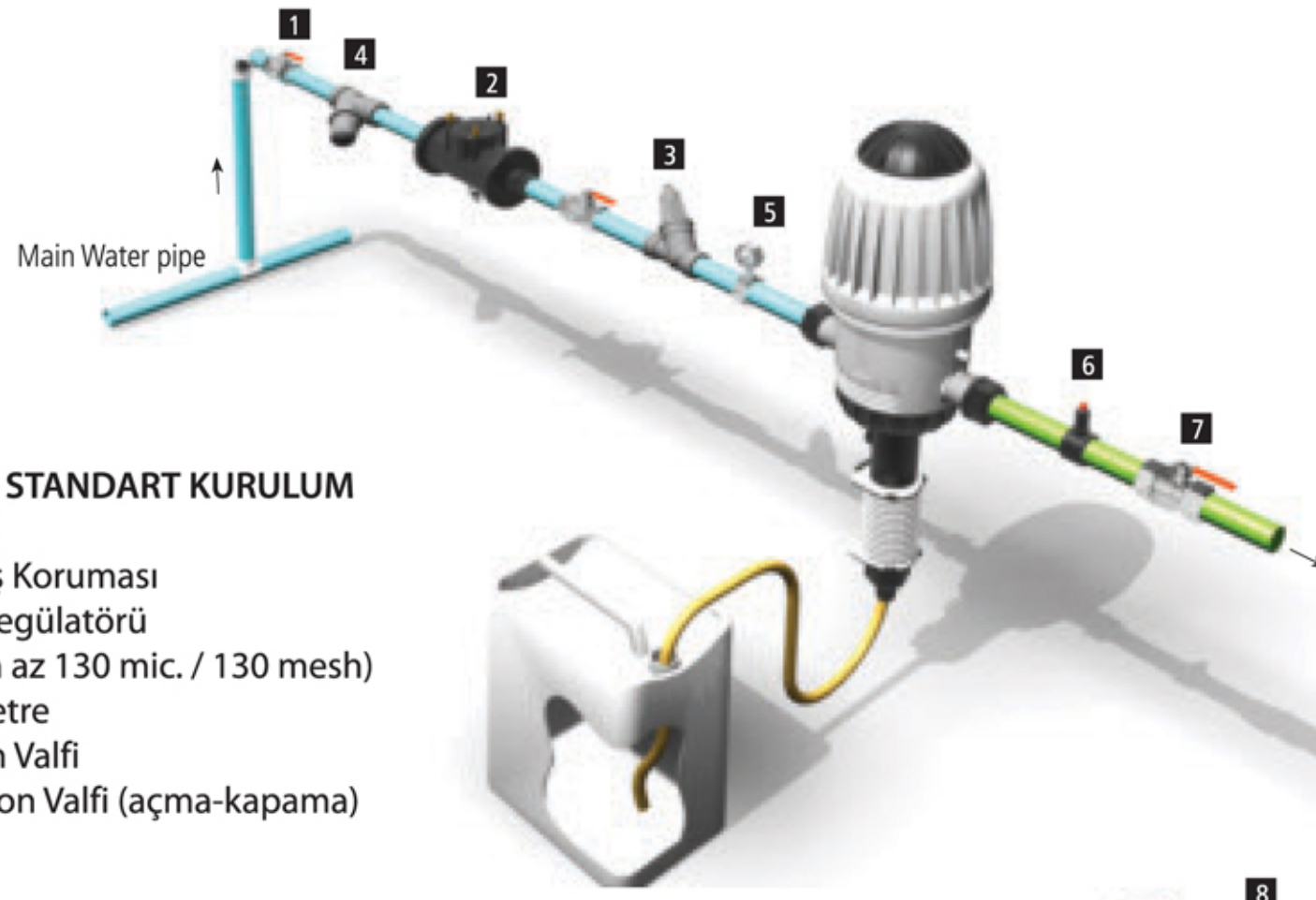
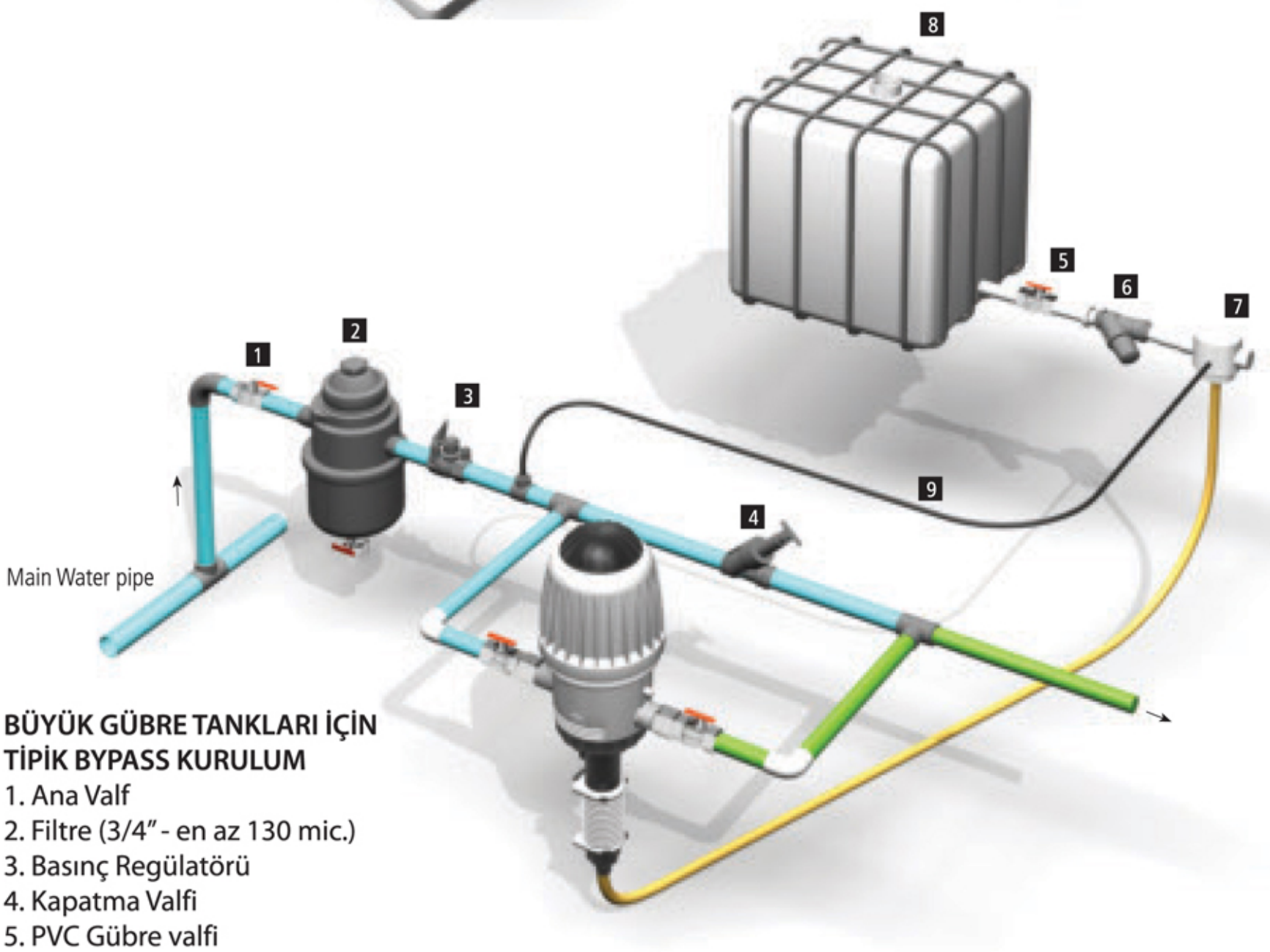


ÖNERİLEN STANDART KURULUM

1. Ana Valf
2. Geri Akış Koruması
3. Basınç Regülatörü
4. Filtre (en az 130 mic. / 130 mesh)
5. Manometre
6. Antisifon Valfi
7. Operasyon Valfi (açma-kapama)



BÜYÜK GÜBRE TANKLARI İÇİN TİPİK BYPASS KURULUM

1. Ana Valf
2. Filtre (3/4" - en az 130 mic.)
3. Basınç Regülatörü
4. Kapatma Valfi
5. PVC Gübre valfi
6. Gübre Filtresi
7. Normalde Kapalı olan Gübre Filtresi
8. Sıvı Gübre Tankı
9. 5/6" Kumanda Tüpü

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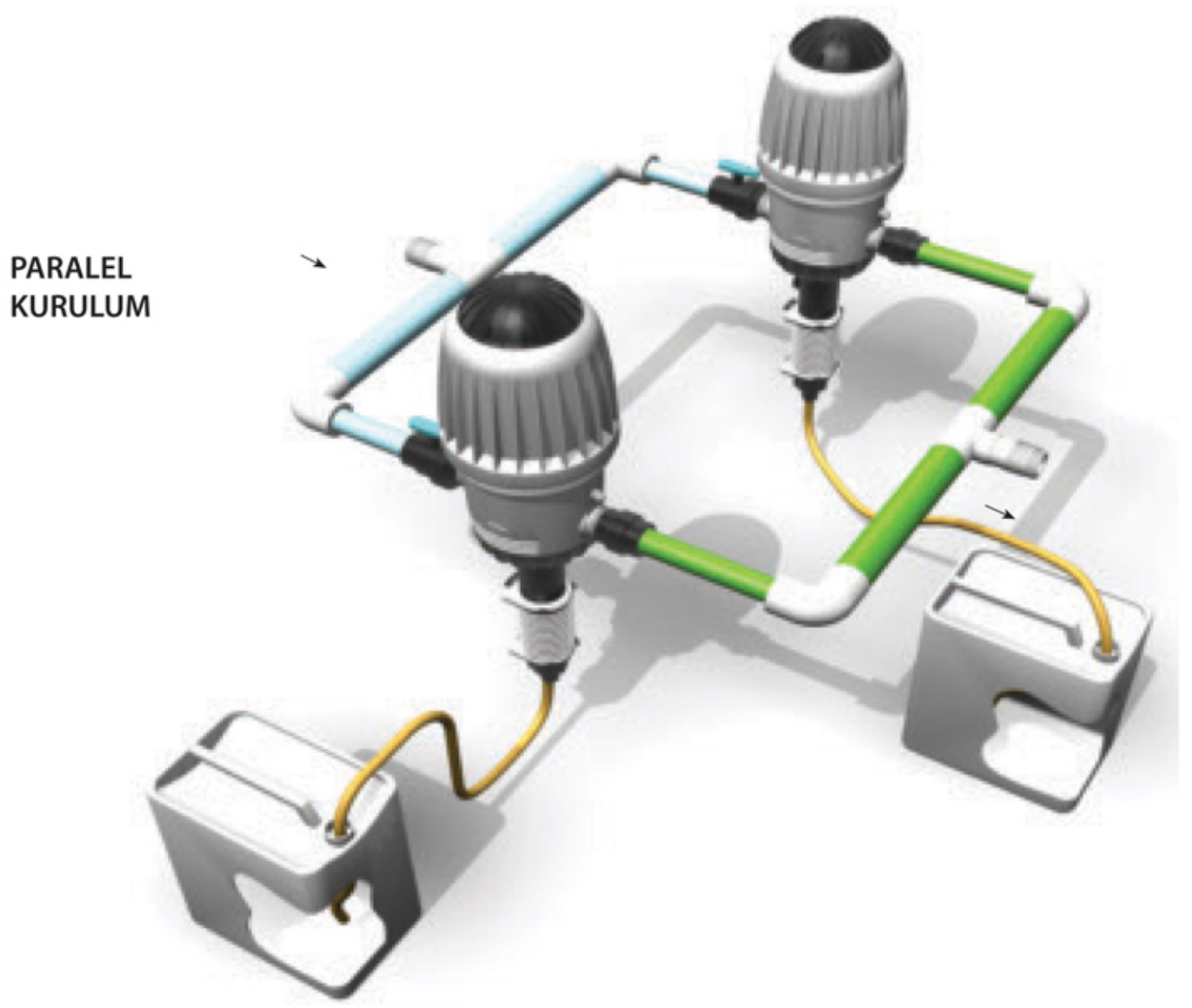

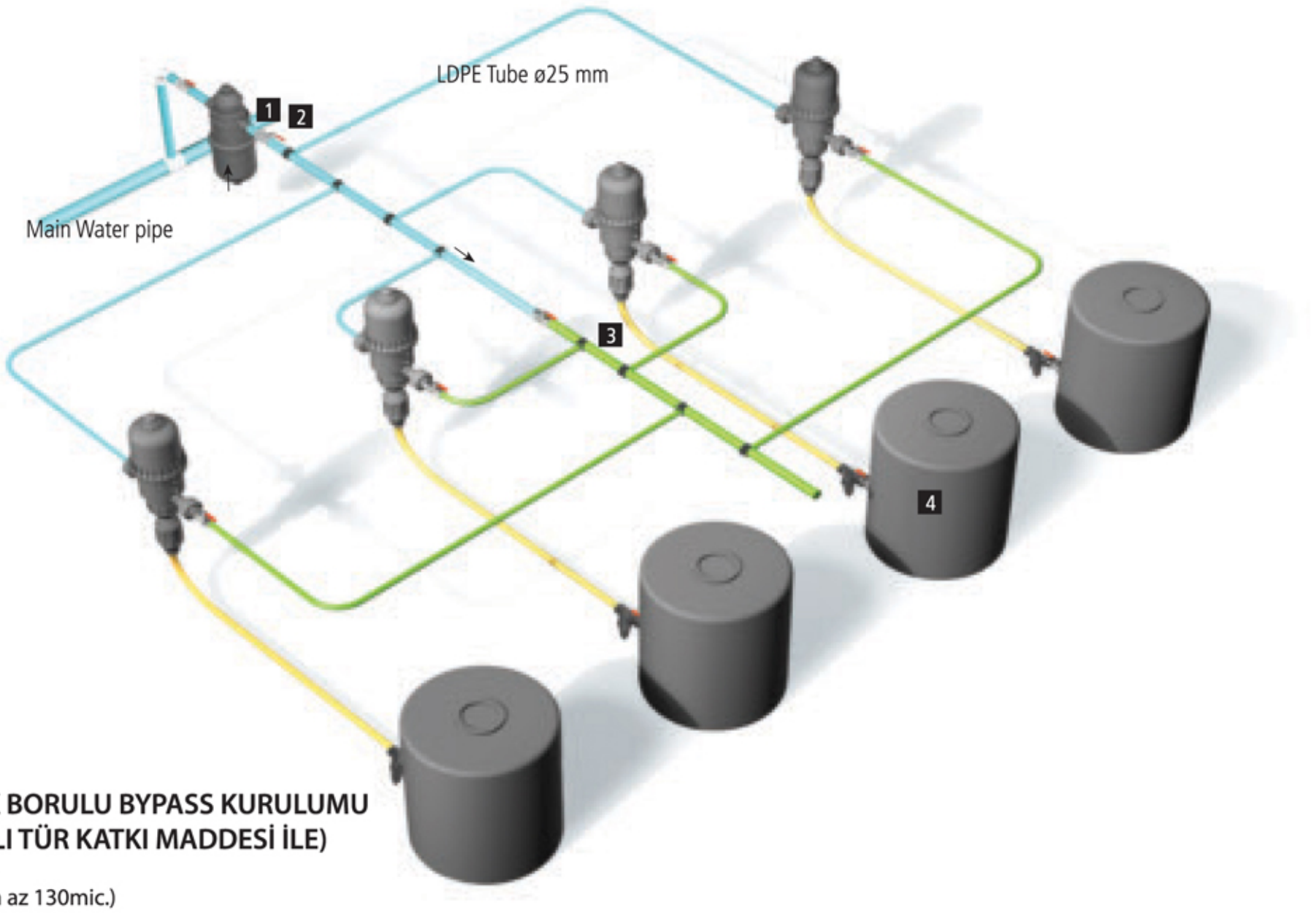

PLASTİK BORULU BYPASS KURULUMU
(4 FARKLI TÜR KATKI MADDESİ İLE)

1. Ana Valf
2. Filtre (en az 130mic.)
3. Kapatma Valfi
4. Gübre Filtresi

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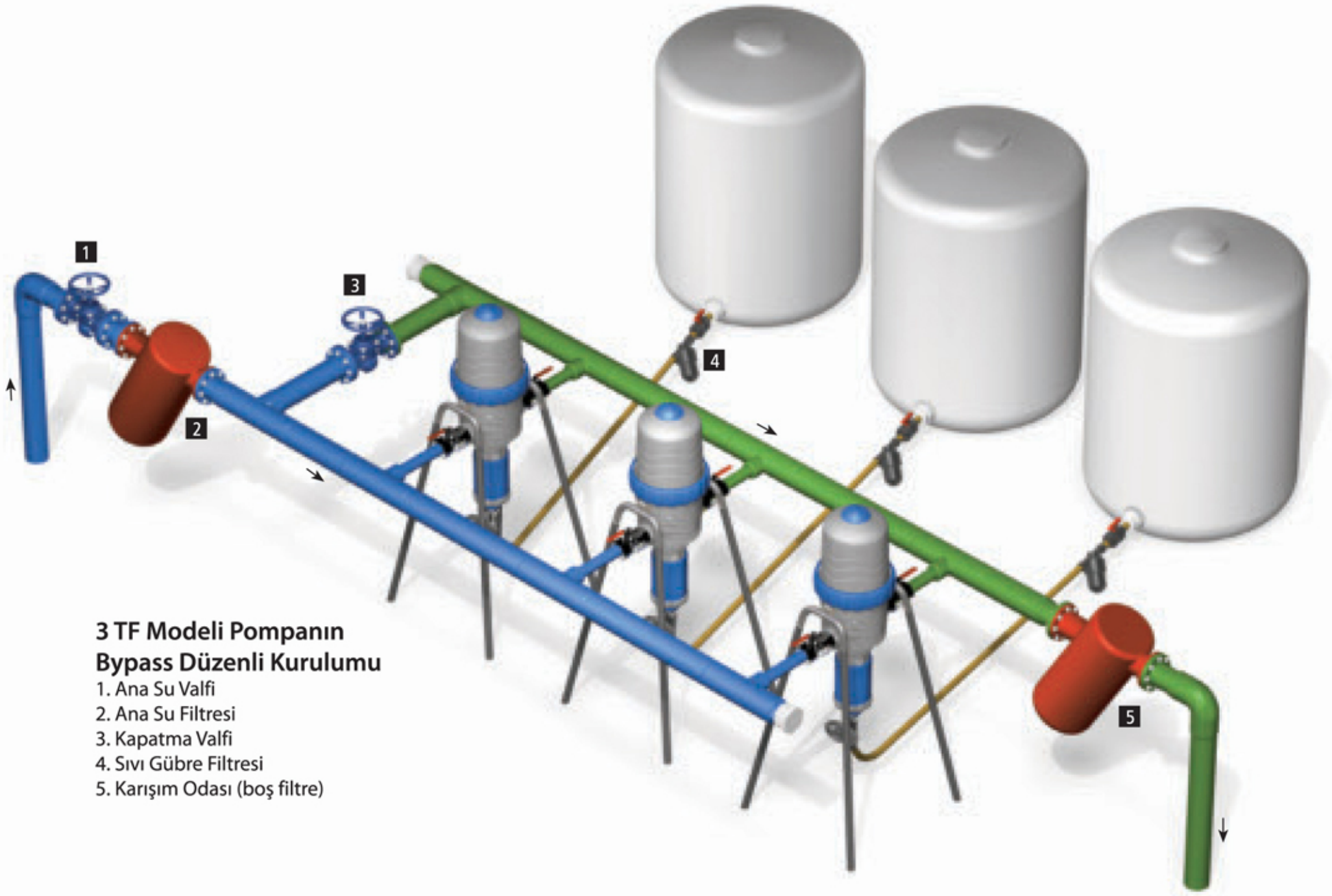
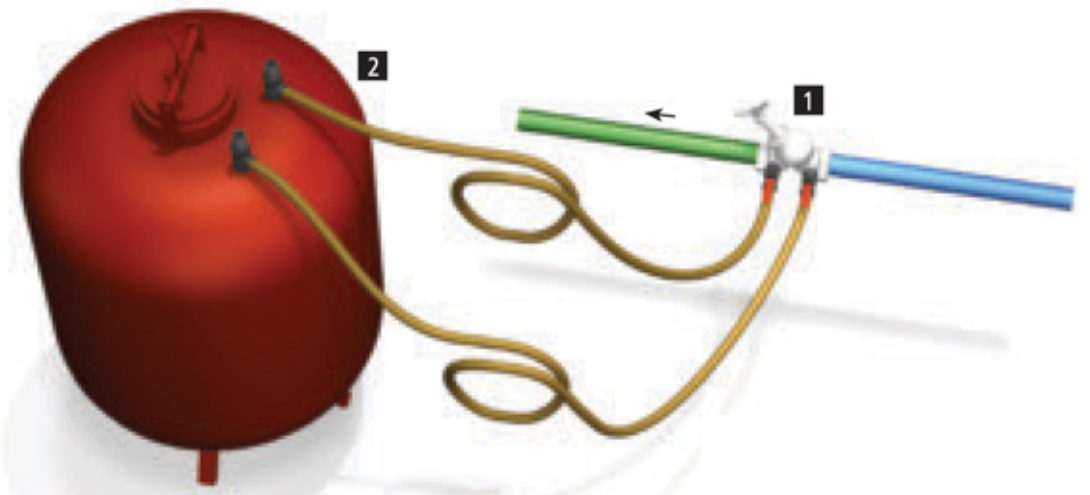
MixRite TURKEY



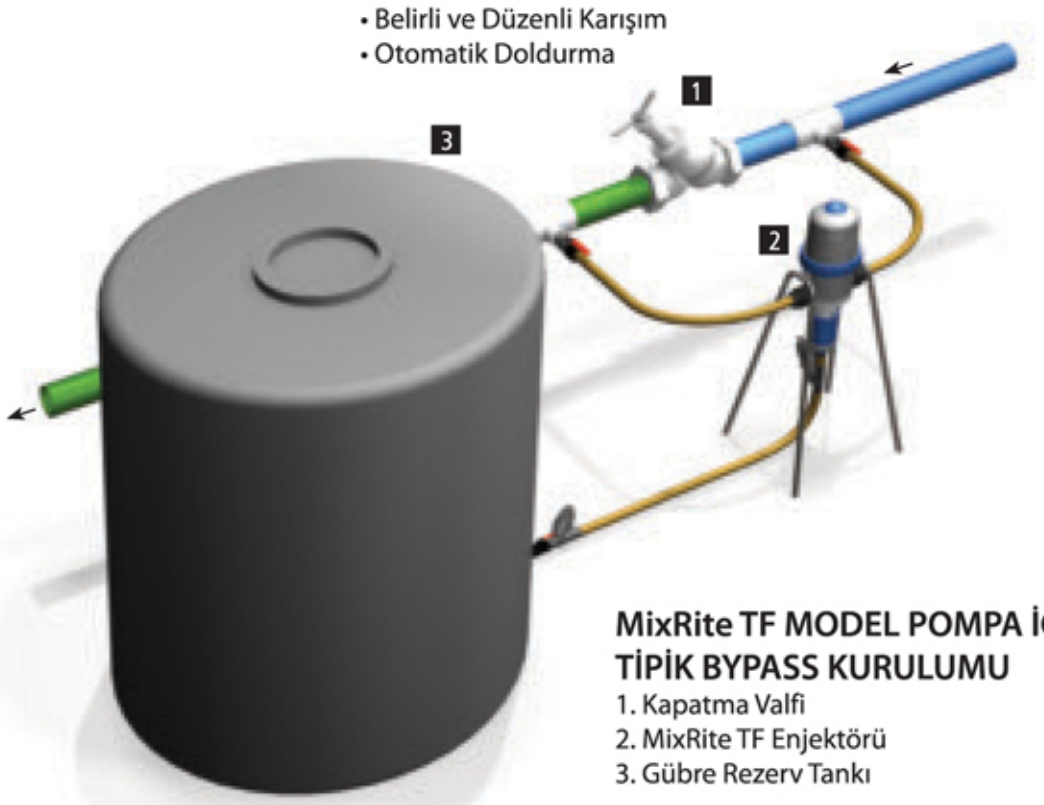
3 TF Modeli Pompanın
Bypass Düzenli Kurulumu
1. Ana Su Valfi
2. Ana Su Filtresi
3. Kapatma Valfi
4. Sıvı Gübre Filtresi
5. Karışım Odası (boş filtre)

GELENEKSEL EL YORDAMI
- **Belirsiz ve Düzensiz Karışım**
- **Elle doldurma**



TİPİK BASINÇ SEYRELTME
TANKI KURULUMU
1. Kapatma Valfi
2. Basınç Seyreltme Tankı

YENİ OTOMATİK YORDAM
- Belirli ve Düzenli Karışım
- Otomatik Doldurma



MixRite TF MODEL POMPA İÇİN
TİPİK BYPASS KURULUMU
1. Kapatma Valfi
2. MixRite TF Enjektörü
3. Gübre Rezerv Tankı

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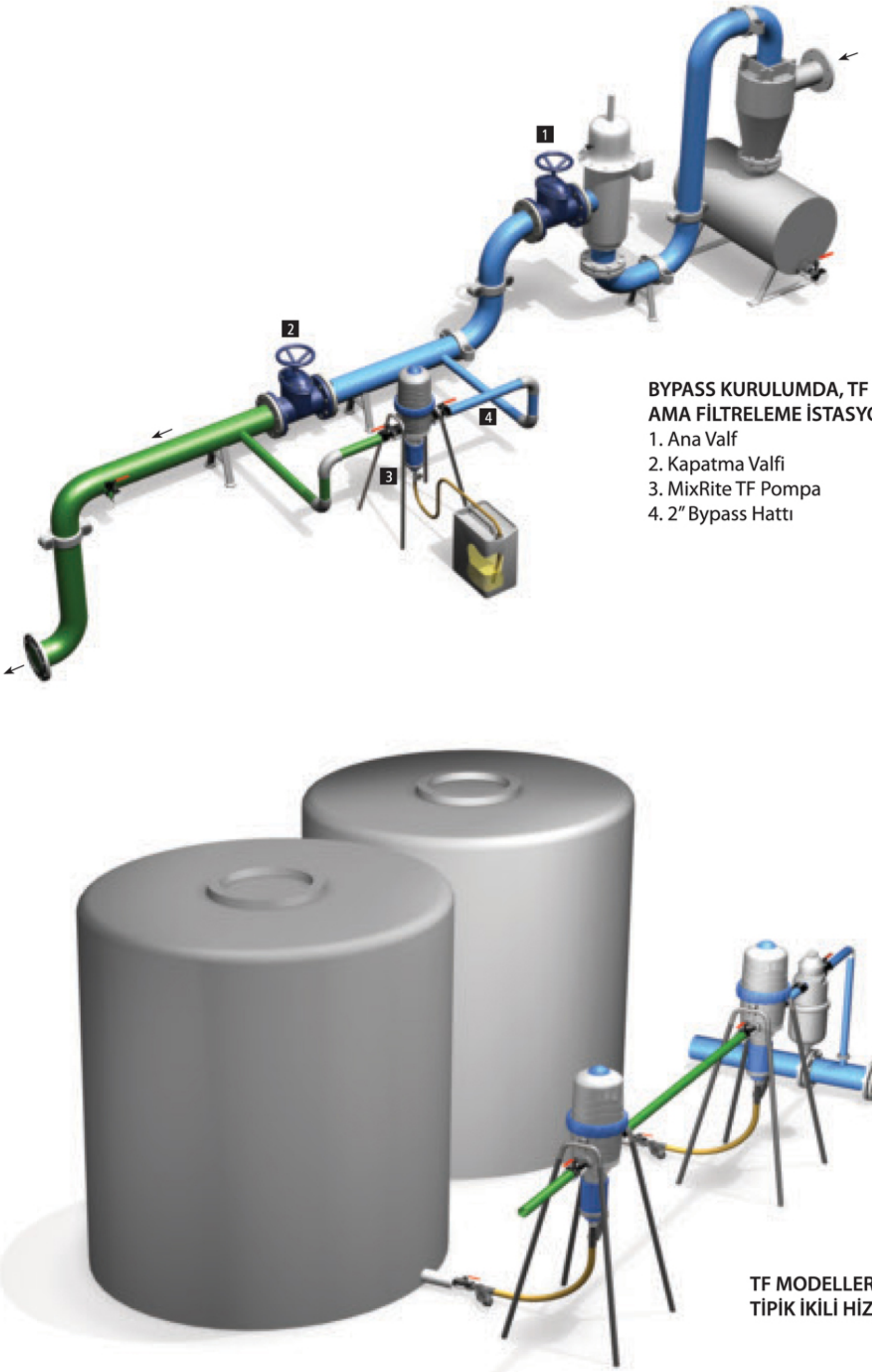

BYPASS KURULUMDA, TF POMPA İLE AMA FİLTRELEME İSTASYONUNUN ŞEMASI

1. Ana Valf
2. Kapatma Valfi
3. MixRite TF Pompa
4. 2" Bypass Hattı

TF MODELLERİ İÇİN TİPİK İKİLİ HİZALI KURULUM

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