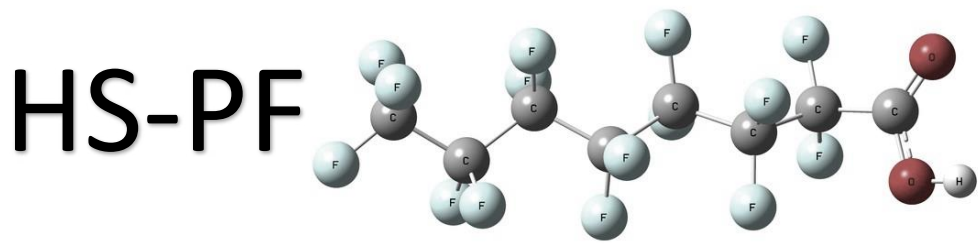




HYDROSIL
INTERNATIONAL LTD.



Long and Short Chain PFAS & PFOA

PFAS Compound	Removal Efficacy
PFBA	63 %
PFPeA	88 %
PFHxA	96 %
PFHpA	96 %
PFOA	98 %
PFNA	70 %
PFBS	82 %
PFPeS	99 %
PFHxS	99 %
PFHpS	79 %
PFOS	99 %
FOSA	78 %
4:2 FTS	49 %
6:2 FTS	98 %
5:3 FTS	31 %

Hydrosil's HS-PF removes per- and polyfluoroalkyl substances (PFAS) from contaminated water. HS-PF is a proprietary adsorption media that effectively remediates a number of PFAS compounds.

Most Cost-Effective Solution

High-Performing Technology

- Versatility for standalone, pre- or post-treatment
- Less expensive than alternative technologies
- Use in combination with other medias (GAC or Resin) to increase efficiency

Hydrosil has completed lab and field testing to demonstrate our media, HS-PF, reduces multiple PFAS compounds. We looking forward to working with you on your next PFAS project.

Typical Physical Properties	
Density, lb/ft ³	56-58
pH Stable Range	4-10
Mohs Scale	4.0
Specific Surface, ft ² /g	431

