

DID YOU KNOW? HUSKY RECOMMENDS REPLACING ALL HYDRAULIC HOSES IN YOUR SYSTEM EVERY 3 YEARS

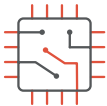
TOP REASONS TO REPLACE ALL HYDRAULIC HOSES:

- ✓ To protect you and all the persons working around the system
- ✓ To protect your system performance and availability

The service life of the hydraulic hoses in your Husky system is influenced by their static and dynamic loads. After 3 years, we observe changes to material properties and potential damages. Hose material usually starts to degrade externally and internally and while the hose material may look like it's in good shape, the damage is not always visible.



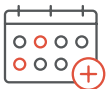
A damaged hose represents a serious safety risk such as **machine fire** but also **human injury**.



A damaged hose may **contaminate the hydraulic circuit** and generate **consequential damage** on other elements of the circuit (such as the servo valve).



Replacing hydraulic hoses **every 3 years** is an important maintenance practice to maximize your machine performance and keep your teams safe.



We recommend you replace all hydraulic hoses in **your machines installed prior to 2018**.

BENEFIT FROM HUSKY'S TECHNICAL EXPERIENCE FOR THE INSTALLATION OF THE HOSE KIT AND GET:

- ✓ 6 months warranty on all hoses**
- ✓ 10% discount on labor for the installation package**

*Available for all machine types (except G-Line, E-Line, D-Line, Quadloc, ISB, HyMET, LX, SX, and Index machines)

**Contact your Husky regional service team for more details