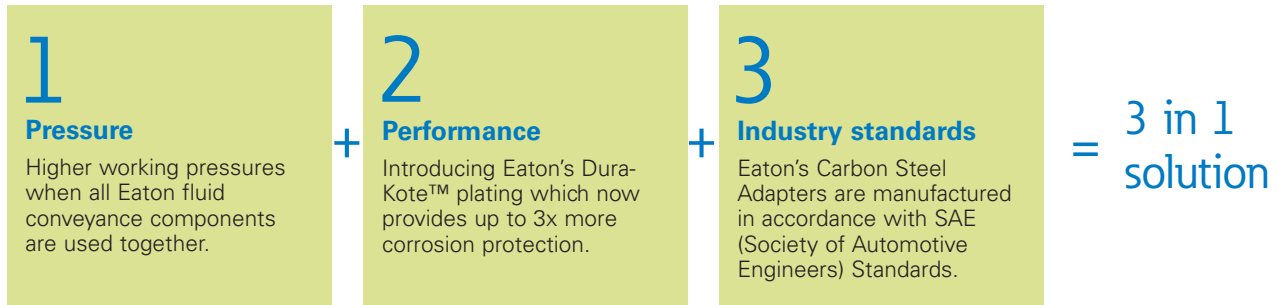


Eaton's Carbon Steel Adapters put the pressure on competition with its 3 in 1 solution

Eaton's Carbon Steel Adapters provide a distinct competitive advantage in three key areas:



Features and benefits of Eaton's Carbon Steel Adapters

- When Eaton's Carbon Steel Adapters are used with other Eaton fluid conveyance products, the system can operate at higher pressures compared to SAE. This provides system designers with more flexibility when using Eaton products.
- Eaton's Dura-Kote™ technology offers up to 1,000 hours of corrosion resistance. This provides longer life, lower maintenance costs, and improved appearance of fluid conveyance products.
- Eaton's Steel Adapters are manufactured to SAE design criteria. This provides the user with an assurance that products have been rigorously tested and Eaton products, when used together, will provide the optimal performance.



Corrosion resistance for the long haul

Comparison of current Carbon Steel Adapters after 650 hours of exposure to salt spray testing



In the photos above, carbon steel fluid conveyance products protected with Eaton's Dura-Kote plating technology resist rust longer than other carbon steel products available today.

Learn more about how Eaton's new standard in corrosion resistance can help make your fluid conveyance components look better, last longer and operate more efficiently.

Contact your Eaton sales representative about Dura-Kote plating technology today or visit www.eaton.com/durakote



Powering Business Worldwide

Note: Eaton can offer higher working pressures on Eaton Carbon Steel Adapters because these adapters are tested together with other Eaton fluid conveyance components which many times exceeds SAE performance specifications. Higher working pressures on Eaton Carbon Steel Adapters are valid only when used with all Eaton fluid conveyance products since Eaton only has test data covering Eaton fluid conveyance products.

Eaton
Hydraulics Group USA
14615 Lone Oak Road
Eden Prairie, MN 55344
USA
Tel: 952-937-9800
Fax: 952-294-7722
www.eaton.com/hydraulics

Eaton
Hydraulics Group Europe
Route de la Longeraie 7
1110 Morges
Switzerland
Tel: +41 (0) 21 811 4600
Fax: +41 (0) 21 811 4601

Eaton
Hydraulics Group Asia Pacific
Eaton Building
No.7 Lane 280 Linhong Road
Changning District,
Shanghai 200335
China
Tel: (+86 21) 5200 0099
Fax: (+86 21) 2230 7240