



PRODUCT DATA SHEET

PRODUCT: H₂S ZERO

SERIES 77
C A T A L Y S T

USE: H₂S REMOVAL FROM GAS STREAMS
(LOW PRESSURE APPLICATIONS ONLY)

COMPOSITION: LOW SURFACE AREA HIGH STRENGTH
MIXED METAL OXIDE EXTRUDATE CATALYST

TYPICAL PROPERTIES:

APPEARANCE: BROWN COLORATION

FORM: TRI-LOBE EXTRUDATE

LOADING DENSITY: TYPICALLY 57 LBS./FT³

LOADING METHOD: DUMP LOADING

BULK CRUSHING STRENGTH: < 0.1 WT.%

HANDLING ATTRITION: < 0.01 WT.%

OPERATING TEMPERATURE RANGE: 20 TO 100 DEGREES FARENHEIGHT

PACKAGING: 1,800 LB. SUPER SACKS

A stylized logo for H2S ZERO. The text "H2S" is in white on a green background, and "ZERO" is in white on a blue background. The logo is set against a background of horizontal green and blue stripes.

H₂S ZERO