## *ALL MEASURES ARE IN INCHES

## ALL PIT TO PIT MEASURES ARE OF THE GARMENT LAID FLAT (SO DOUBLE IT TO GET THE CIRCULAR MESURE) THIS IS THE GARMENT MEASURE NOT THE BODY MEASURE

If someone is unsure, I suggest they get a garment that fits them well and measure that as a comparison.
CHEST SIZE THE PERSON USUALLY WEARS -
SUGGEST THIS AS ASTARTING POINT
(ie. If the guy is $46^{\prime \prime}$ chest, suggest a XL) Explain that the smock
is an over the head so allow'wriggle room'to get into it,
so size up if unsure, it looks best worn looser

CHEST SIZE THE PERSON USUALLY WEARS -
SUGGEST THIS AS A STARTING POINT
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BODY CHEST BODY CHEST BODY CHEST BODY CHEST BODY CHEST


CHEST SIZE THE PERSON USUALLY WEARS - SUGGEST THIS AS A STARTING POINT
(ie.if the guy is $46^{\prime \prime}$ chest, suggest a XL )
This is a looser fit than the Drivers Jacket -may want to go down The sleeves are wider cut archive Engineers would have rolled

BODY CHEST BODY CHEST BODY CHEST BODY CHEST BODY CHEST their sleeves up
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THE ENGINEERS JACKET SIZE 40" SIZE 42" SIZE 44" SIZE 46" SIZE 48"

