

Tenor Sax

It Don't Mean a Thing

DUKE ELLINGTON
irving mills

A 6 E_m $\frac{E_m}{D\#}$ $\frac{E_m}{D}$ $\frac{E_m7}{C\#}$ $C7$ $B7$ E_m6

B 10 E_m $\frac{E_m}{D\#}$ $\frac{E_m}{D}$ $\frac{E_m7}{C\#}$ $C7$ $B7$ E_m6

C 18 $Dm7$ $G7$ $Cmaj7$

D 26 E_m $\frac{E_m}{D\#}$ $\frac{E_m}{D}$ $\frac{E_m7}{C\#}$ $C7$ $B7$ E_m6

30 $A7$ $A\flat7$ $A7$ $A\flat7$ G $B7$

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SOLOS

A E_m $\begin{matrix} E_m \\ D\# \end{matrix}$ $\begin{matrix} E_m \\ D \end{matrix}$ $\begin{matrix} E_m7 \\ C\# \end{matrix}$ $C7$ $B7$ E_m



38 $A7$ $D7$ A_m7 $D7$ G $B7$



B E_m $\begin{matrix} E_m \\ D\# \end{matrix}$ $\begin{matrix} E_m \\ D \end{matrix}$ $\begin{matrix} E_m7 \\ C\# \end{matrix}$ $C7$ $B7$ E_m



46 $A7$ $D7$ A_m7 $D7$ G



C D_m7 $G7$ C_{maj7}



54 E_m7 $A7$ $D7$ $B7\flat9$



D E_m $\begin{matrix} E_m \\ D\# \end{matrix}$ $\begin{matrix} E_m \\ D \end{matrix}$ $\begin{matrix} E_m7 \\ C\# \end{matrix}$ $C7$ $B7$ E_m



62 $A7$ $D7$ A_m7 $D7$ G $B7$

