

# I'm a Fool to Want You

Standard Key for Viola

Jack Wolf, Simple Herron and Frank Sinatra

Slow Ballad [Frank Sinatra 1951] ( $\text{♩} = 60$ )

**A1**

Violin part for section A1. The key signature is one sharp (F#). The music consists of six measures. Chords: EMI<sup>7</sup>, EMI<sup>7</sup>, E<sup>7(b9)</sup>, AMI<sup>7</sup>, F#MI<sup>7(b5)</sup>, B<sup>7(b9)</sup>. The lyrics are: I'm a fool to want you, I'm a fool to want you, To want a.

I'm a fool to want you      I'm a fool to want you      To want a

Vocal part for section A1. The lyrics continue: love that can't be true, A love that's there for others too, I'm a fool to.

**A2**

Violin part for section A2. The lyrics are: hold you, Such a fool to hold you, To seek a.

Vocal part for section A2. The lyrics are: hold you, Such a fool to hold you, To seek a.

hold you      Such a fool to hold you      To seek a

kiss not mine a - lone      To share a kiss      the dev-il has known

I'm a Fool to Want You

**B**

17 **A<sub>MI</sub>** **A<sub>MI</sub>(MA 7)** **A<sub>MI</sub>7** **D<sup>7</sup>** **G<sub>MA</sub>7** **G<sup>6</sup>**

Time and time a - gain I said I'd leave you

21 **A<sub>MI</sub>** **A<sub>MI</sub>(MA 7)** **A<sub>MI</sub>7** **D<sup>7</sup>** **G<sub>MA</sub>7** **G<sup>6</sup>**

Time and time a - gain I went a - way But

25 **F#<sub>MI</sub>7(5)** **B<sup>7(9)</sup>** **E<sub>MI</sub>7** **E<sub>MI</sub>7**

then would come the time when I would need you And

29 **G<sub>MI</sub>7** **C<sup>9</sup>** **F#<sub>MI</sub>7(5)** **B<sup>7(9)</sup>**

once a-gain these words I'll have to say Take me back, I

**A3**

33 **E<sub>MI</sub>7** **E<sub>MI</sub>7** **E<sup>7(9)</sup>** **A<sub>MI</sub>7** **F#<sub>MI</sub>7(5)** **B<sup>7(9)</sup>** **E<sub>MI</sub>7**

love you Pit-y me, I need you I know it's

37 **C<sup>9</sup>** **A<sup>7</sup>** **F#<sub>MI</sub>7(5)**

wrong, it must be wrong But right or wrong I can't get a -

40 **B<sup>7(9)</sup>** **E<sub>MI</sub>7** **E<sub>MI</sub>7** **(B<sup>7(9)</sup>)**

long With-out you